

ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
-------	--------------	-------------------	-------------------	---------------------	--------

Die gerade Schleifscheibenform 1 ist natürlich die Grundlage für die Formen: 5, 7, 20 bis 24, 26 etc. und kann Ihren Bedürfnissen entsprechend von uns bearbeitet werden.
Dies gilt auch für alle Randformen

The straight Type 1 grinding wheel is, of course, the basis of all other wheel shapes such as Types 5, 7, 20 bis 24, 26 etc. and can be machined by us according to your requirement.
Also valid for all wheel faces

195472.00	1	6x6x2.5	54A80 H8V604W- 50m/s	364	L
193464.00	1	6x6x2.5	93A120 H13VP601- 40m/s	80	L
109600.00	1	6x6x3	93A120 H13VP601- 40m/s	1	V
301987	1	8x8x2.5	42A250 M10V300W- 40m/s	95	L
112187.00	1	8x8x2.5	11C80 G6V- 40m/s	198	L
109603.00	1	8x8x2.5	53A80 K5V- 50m/s	48	V
195473.00	1	8x8x2.5	54A80 H8V604W- 50m/s	249	L
202703.00	1	8x8x2.5	54A120 H15VPMF604W- 50m/s	210	L
251207.00	1	8x8x2.5	64A80 H8V300W- 50m/s	163	L
127608.00	1	8x8x2.5	93A120 H13VP601- 50m/s	276	L
200738.00	1	8x8x3	54A80 H8V604W- 50m/s	165	L
210483.00	1	8x10x4	54A120 H15VPMF604W- 50m/s	200	L
100694.00	1	10x10x4	11C80 G6V- 40m/s	258	L
237847.00	1	10x10x4	42A250 M10V300W- 40m/s	93	L
184569.00	1	10x10x4	54A80 J7V604W- 50m/s	182	L
195474.00	1	10x10x4	54A80 H8V604W- 50m/s	485	L
202704.00	1	10x10x4	54A120 H15VPMF604W- 50m/s	383	L
240388.00	1	10x10x4	64A80 H8V300W- 50m/s	120	L
109605.00	1	10x10x4	93A80 J7V601- 40m/s	116	L
121642.00	1	10x10x4	93A120 H13VP601- 50m/s	319	L
301897	1	13x13x4	42A120 F15VPMF450W- 50m/s	200	L
100704.00	1	13x13x4	11C60 H15VP- 50m/s	19	V
112032.00	1	13x13x4	11C120 L15VPMF- 50m/s	5	L
206515.00	1	13x13x4	54A60 H8V604W- 50m/s	138	L
195475.00	1	13x13x4	54A80 H8V604W- 50m/s	372	L
202705.00	1	13x13x4	54A80 J7V604W- 50m/s	102	L
202706.00	1	13x13x4	54A120 H15VPMF604W- 50m/s	417	L
234368.00	1	13x13x4	64A80 H8V300W- 50m/s	347	L
154464.00	1	13x13x4	93A120 H13VP601- 50m/s	140	L
254146.00	1	13x13x4	93N80 H15VPMF902W- 40m/s	220	L
100703.00	1	13x16x4	11C80 G6V- 40m/s	89	L
243287.00	1	13x16x4	57A80 H8V300W- 40m/s	107	L
316161	1	16x16x6	57A80 K5V300W- 50m/s	205	L
112864.00	1	16x16x6	11C120 L15VPMF- 50m/s	177	L
135949.00	1	16x16x6	11C120 H18VP- 50m/s	101	L
233154.00	1	16x16x6	11C240 K3V- 40m/s	105	L
233153.00	1	16x16x6	11C280/320 G10VK- 40m/s	151	L
233152.00	1	16x16x6	11C320/400 F10VK- 40m/s	123	L
233151.00	1	16x16x6	11C400/500 H10VK- 40m/s	48	L
124341.00	1	16x16x6	42A60 H8V- 50m/s	41	V
223224.00	1	16x16x6	53A120 L15VPMF302W- 40m/s	136	L
206516.00	1	16x16x6	54A60 H8V604W- 50m/s	76	L
190049.00	1	16x16x6	54A80 J7V604W- 50m/s	129	L
195476.00	1	16x16x6	54A80 H8V604W- 50m/s	328	L
190050.00	1	16x16x6	54A120 H15VPMF604W- 50m/s	325	L
161354.00	1	16x16x6	64A60 H8V042- 50m/s	17	V
225839.00	1	16x16x6	64A60 H8V300W- 50m/s	141	L
230472.00	1	16x16x6	64A80 H8V300W- 50m/s	120	L
109620.00	1	16x16x6	93A80 J7V601W- 40m/s	0	L
144753.00	1	16x16x6	93A80 H13VP601- 50m/s	100	L
127477.00	1	16x16x6	93A120 H13VP601- 50m/s	287	L
233157.00	1	16x16x6	93A120 J7V901W- 40m/s	100	L
233156.00	1	16x16x6	93A180 J7V901W- 40m/s	102	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
233155.00	1	16x16x6	93A240 J6V901W- 40m/s	226	L
312139	1	16x20x6	93A120 J7V601W- 40m/s	200	L
100713.00	1	16x20x6	11C120 H18VP- 40m/s	184	L
234953.00	1	16x20x6	93A80 J7V601W- 50m/s	176	L
148601.00	1	20x4x4	95A180 L6V601W- 40m/s	12	V
213049.00	1	20x10x3	42A280 M10V- 40m/s	36	V
233147.00	1	20x16x6	11C240 K3V- 40m/s	155	L
233146.00	1	20x16x6	11C280/320 G10VK- 40m/s	20	V
233145.00	1	20x16x6	11C320/400 F10VK- 40m/s	186	L
233144.00	1	20x16x6	11C400/500 H10VK- 40m/s	56	L
196108.00	1	20x16x6	54A80 J7V604W- 50m/s	190	L
233150.00	1	20x16x6	93A120 J7V901W- 40m/s	132	L
233149.00	1	20x16x6	93A180 J7V601W- 40m/s	45	L
347812	1	20x20x6	54A60 H8V604W- 40m/s	99	L
100722.00	1	20x20x6	11C60 H6V- 50m/s	163	L
100723.00	1	20x20x6	11C60 H15VP- 40m/s	108	L
100724.00	1	20x20x6	11C120 H18VP- 40m/s	107	L
213673.00	1	20x20x6	11C120 K5V- 50m/s	180	L
112891.00	1	20x20x6	42A60 H8V- 50m/s	41	V
253864.00	1	20x20x6	42A120 F15VPMF450W- 40m/s	114	L
109023.00	1	20x20x6	42A250 M10V- 40m/s	12	V
231402.00	1	20x20x6	42A250 M10V300W- 50m/s	176	L
222813.00	1	20x20x6	53A120 L15VPMF302W- 50m/s	431	L
206517.00	1	20x20x6	54A60 H8V604W- 50m/s	131	L
190051.00	1	20x20x6	54A80 J7V604W- 50m/s	157	L
199772.00	1	20x20x6	54A80 H8V604W- 50m/s	224	L
206513.00	1	20x20x6	54A80 H15VPMF604W- 40m/s	185	L
190052.00	1	20x20x6	54A120 H15VPMF604W- 50m/s	230	L
253863.00	1	20x20x6	54A120 L15VPMF304W- 40m/s	25	V
206589.00	1	20x20x6	55A80 H8V900W- 40m/s	91	V
219687.00	1	20x20x6	55N80 H15VP902W- 40m/s	31	V
243288.00	1	20x20x6	57A80 K5V300W- 40m/s	201	L
225158.00	1	20x20x6	64A60 H8V300W- 40m/s	117	L
235271.00	1	20x20x6	64A80 H8V300W- 40m/s	255	L
252654.00	1	20x20x6	78N60 H8V602W- 50m/s	104	L
249089.00	1	20x20x6	78N80 H15VP902W- 40m/s	95	L
111653.00	1	20x20x6	93A80 H13VP601- 40m/s	99	L
116402.00	1	20x20x6	93A80 J7V601W- 50m/s	202	L
111654.00	1	20x20x6	93A120 H13VP601- 40m/s	69	L
155974.00	1	20x20x6	93A120 J7V601W- 40m/s	196	L
254149.00	1	20x20x6	93N60 H8V902W- 40m/s	98	L
254147.00	1	20x20x6	93N80 H15VP902W- 40m/s	102	L
197913.00	1	20x20x6	93N120 H15VPMF602W- 40m/s	198	L
109633.00	1	20x25x6	11C60 H6V- 40m/s	10	V
197721.00	1	20x25x6	93S60 K5V601W- 50m/s	181	L
303296	1	22x25x4.5	93A80 J7V601W- 40m/s	72	V
233133.00	1	25x20x8	11C240 K3V- 40m/s	165	L
233132.00	1	25x20x8	11C280/320 G10VK- 40m/s	79	L
233131.00	1	25x20x8	11C320/400 F10VK- 40m/s	130	L
233116.00	1	25x20x8	11C400/500 H10VK- 40m/s	175	L
233136.00	1	25x20x8	93A120 J7V901W- 40m/s	54	L
233135.00	1	25x20x8	93A180 J7V901W- 40m/s	124	L
233134.00	1	25x20x8	93A240 J6V901W- 40m/s	39	V
182602.00	1	25x25x6	54A120 H15VPMF604W- 50m/s	224	L
116403.00	1	25x25x6	93A80 H13VP601- 40m/s	171	L
245386.00	1	25x25x6	93N80 H15VP902W- 40m/s	70	L
305030	1	25x25x8	42A120 F15VPMF450W- 40m/s	138	L
191228.00	1	25x25x8	11C60 H15VP- 40m/s	148	L
109645.00	1	25x25x8	11C120 H18VP- 50m/s	59	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
194742.00	1	25x25x8	42A60 H8V- 50m/s	96	V
231403.00	1	25x25x8	42A250 M10V300W- 50m/s	131	L
223225.00	1	25x25x8	53A120 L15VPMF302W- 40m/s	195	L
181668.00	1	25x25x8	54A60 K6V604W- 50m/s	47	L
206518.00	1	25x25x8	54A60 H8V604W- 50m/s	45	L
184306.00	1	25x25x8	54A80 H8V604W- 50m/s	221	L
206514.00	1	25x25x8	54A80 H15VPMF604W- 40m/s	176	L
192000.00	1	25x25x8	54A120 H15VPMF604W- 50m/s	311	L
225159.00	1	25x25x8	64A60 H8V300W- 40m/s	110	L
241691.00	1	25x25x8	64A60 H15VP300W- 40m/s	84	L
225160.00	1	25x25x8	64A80 H8V300W- 40m/s	108	L
100776.00	1	25x25x8	93A80 H13VP601- 40m/s	336	L
140172.00	1	25x25x8	93A80 J7V601W- 40m/s	109	L
128803.00	1	25x25x8	93A120 H13VP601- 50m/s	120	L
221159.00	1	25x25x8	93N80 H15VPMF602W- 50m/s	111	L
197892.00	1	25x25x8	93S60 K5V601W- 50m/s	34	V
350717	1	25x25x10	78N60 H8V602W- 50m/s	35	V
112297.00	1	25x25x10	42A60 H8V- 50m/s	24	V
176581.00	1	25x25x10	54A120 H15VPMF604W- 50m/s	323	L
150650.00	1	25x25x10	93A80 H13VP601- 50m/s	156	L
233726.00	1	25x32x6	57A54 K5V300W- 40m/s	36	L
231408.00	1	32x16x8	42A250 M10V300W- 50m/s	68	L
236004.00	1	32x20x6	93A80 H13VP601- 40m/s	26	L
301600	1	32x20x10	57A80 H15VPLF600W- 50m/s	87	V
233127.00	1	32x20x10	11C240 K3V- 40m/s	13	V
233126.00	1	32x20x10	11C280/320 G10VK- 40m/s	99	L
233125.00	1	32x20x10	11C320/400 F10VK- 40m/s	22	L
233124.00	1	32x20x10	11C400/500 H10VK- 40m/s	50	L
109027.00	1	32x20x10	42A250 M10V- 40m/s	33	V
231406.00	1	32x20x10	42A250 M10V300W- 50m/s	71	L
187095.00	1	32x20x10	54A80 G8V604W- 40m/s	113	V
191935.00	1	32x20x10	57A80 H15VPLF600W- 40m/s	50	V
233130.00	1	32x20x10	93A120 J7V901W- 40m/s	50	L
233129.00	1	32x20x10	93A180 J7V901W- 40m/s	87	L
233128.00	1	32x20x10	93A240 J6V901W- 40m/s	51	L
100749.00	1	32x32x10	11C60 H6V- 40m/s	65	L
176065.00	1	32x32x10	11C60 H15VP- 40m/s	139	L
109677.00	1	32x32x10	11C120 H18VP- 40m/s	123	L
253866.00	1	32x32x10	42A120 F15VPMF450W- 40m/s	77	L
222112.00	1	32x32x10	53A120 L15VPMF302W- 50m/s	107	L
206519.00	1	32x32x10	54A60 H8V604W- 50m/s	164	L
162952.00	1	32x32x10	54A80 H8V604W- 50m/s	129	L
200611.00	1	32x32x10	54A80 H15VPMF604W- 50m/s	70	L
202708.00	1	32x32x10	54A80 J7V604W- 50m/s	357	L
182596.00	1	32x32x10	54A120 H15VPMF604W- 50m/s	442	L
253865.00	1	32x32x10	54A120 L15VPMF304W- 40m/s	8	V
215955.00	1	32x32x10	55N80 H18VPMF902W- 40m/s	5	V
225161.00	1	32x32x10	64A60 H8V300W- 40m/s	63	L
225162.00	1	32x32x10	64A80 H8V300W- 40m/s	160	L
223567.00	1	32x32x10	78N60 H8V602W- 50m/s	35	L
249090.00	1	32x32x10	78N80 H15VP902W- 40m/s	7	V
116355.00	1	32x32x10	93A80 H13VP601- 40m/s	19	L
147255.00	1	32x32x10	93A80 J7V601W- 40m/s	358	L
127479.00	1	32x32x10	93A120 H13VP601- 50m/s	249	L
227520.00	1	32x32x10	93N80 H15VPMF902W- 50m/s	13	L
254150.00	1	32x32x10	93N80 H15VP902W- 40m/s	93	L
197891.00	1	32x32x10	93S60 K5V601W- 50m/s	71	V
233140.00	1	40x20x13	11C240 K3V- 40m/s	107	L
233139.00	1	40x20x13	11C280/320 G10VK- 40m/s	100	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
233138.00	1	40x20x13	11C320/400 F10VK- 40m/s	21	L
233137.00	1	40x20x13	11C400/500 H10VK- 40m/s	33	V
233143.00	1	40x20x13	93A120 J7V901W- 40m/s	28	L
233142.00	1	40x20x13	93A180 J7V901W- 40m/s	83	L
233141.00	1	40x20x13	93A240 J6V901W- 40m/s	102	L
254148.00	1	40x25x10	93N120 H15VPMF902W- 40m/s	72	L
315852	1	40x25x16	42A150/180 M10V300W- 50m/s	70	V
195325.00	1	40x32x10	57A80 H15VPLF600W- 40m/s	48	L
114104.00	1	40x32x13	11C120 L15VPMF- 50m/s	96	L
216819.00	1	40x32x13	42A240 K5V- 50m/s	68	V
223226.00	1	40x32x13	53A120 L15VPMF302W- 40m/s	177	L
309157	1	40x40x10	93EA80 H13VP601- 50m/s	69	V
187567.00	1	40x40x10	54A80 H15VPMF604W- 50m/s	163	L
124122.00	1	40x40x10	93A80 H13VP601- 50m/s	411	L
245385.00	1	40x40x10	93N80 H15VP902W- 40m/s	28	L
305031	1	40x40x13	42A120 F15VPMF450W- 40m/s	206	L
100764.00	1	40x40x13	11C60 H15VP- 40m/s	129	L
109693.00	1	40x40x13	11C60 H6V- 40m/s	126	L
100766.00	1	40x40x13	11C120 H18VP- 50m/s	220	L
237885.00	1	40x40x13	53A120 L15VPMF302W- 40m/s	79	L
184107.00	1	40x40x13	54A60 H8V604W- 50m/s	175	L
186018.00	1	40x40x13	54A60 J7V604W- 50m/s	22	L
159216.00	1	40x40x13	54A80 H8V604W- 50m/s	76	L
199414.00	1	40x40x13	54A80 H15VPMF604W- 50m/s	17	L
230828.00	1	40x40x13	54A80 H15VPMF904W- 50m/s	56	L
196266.00	1	40x40x13	54A120 H15VPMF604W- 50m/s	334	L
162586.00	1	40x40x13	64A60 H8V042- 50m/s	62	V
225163.00	1	40x40x13	64A60 H15VP300W- 40m/s	131	L
225164.00	1	40x40x13	64A60 H8V300W- 40m/s	94	L
225165.00	1	40x40x13	64A80 H8V300W- 40m/s	50	L
223568.00	1	40x40x13	78N60 H8V602W- 50m/s	37	V
249091.00	1	40x40x13	78N80 H15VP902W- 40m/s	60	V
139769.00	1	40x40x13	93A80 J7V601W- 40m/s	134	L
143259.00	1	40x40x13	93A80 H13VP601- 50m/s	4	L
224598.00	1	40x40x13	93A80 H15VPMF901W- 50m/s	109	L
181530.00	1	40x40x13	93A120 H13VP601- 50m/s	476	L
102017.00	1	50x10x10	11C80 H5V- 40m/s	5	L
231407.00	1	50x20x10	42A250 M10V300W- 50m/s	64	L
231398.00	1	50x20x10	42A350/400 M10V300W- 50m/s	123	L
202713.00	1	50x32x10	54A80 H15VPMF604W- 50m/s	8	L
225144.00	1	50x32x10	64A60 H8V300W- 40m/s	69	L
225145.00	1	50x32x10	64A80 H8V300W- 40m/s	60	L
180097.00	1	50x32x13	54A120 H15VPMF604W- 50m/s	0	L
100698.00	1	50x32x13	57A80 H15VPLF600W- 40m/s	88	V
352507	1	50x32x16	42A320 M10V300W- 50m/s	60	L
169000.00	1	50x32x16	29A80 H15VPLF- 40m/s	15	L
231530.00	1	50x32x16	53A80 L15VPMF302W- 50m/s	84	L
185841.00	1	50x32x16	54A80 L15VPMF904W- 50m/s	49	L
119763.00	1	50x32x16	93A80 H13VP601- 50m/s	33	L
301986	1	50x40x10	42A120 F15VPMF450W- 40m/s	18	L
352440	1	50x40x13	93N120 H15VPMF902W- 40m/s	31	V
184108.00	1	50x40x16	54A60 H8V604W- 50m/s	60	L
225146.00	1	50x40x16	64A60 H8V300W- 40m/s	22	L
225147.00	1	50x40x16	64A80 H8V300W- 40m/s	44	L
223569.00	1	50x40x16	78N60 H8V602W- 50m/s	40	V
236759.00	1	50x40x16	78N60 H15VP902W- 50m/s	5	V
227521.00	1	50x40x16	93N80 H15VPMF902W- 50m/s	5	L
303619	1	50x50x10	64A46 H9V300W- 40m/s	72	L
202715.00	1	50x50x10	55A60 H15VP900W- 50m/s	106	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
225148.00	1	50x50x10	64A60 H15VP300W- 40m/s	40	L
206812.00	1	50x50x13	54A60 J7V604W- 40m/s	82	L
235820.00	1	50x50x13	93N80 H8V902W- 50m/s	61	L
304794	1	50x50x16	64A80 H8V300W- 50m/s	36	L
151312.00	1	50x50x16	11C60 H6V- 50m/s	91	L
160416.00	1	50x50x16	11C60 H15VP- 50m/s	31	L
160415.00	1	50x50x16	11C120 H18VP- 50m/s	33	L
203543.00	1	50x50x16	54A80 H15VPMF604W- 40m/s	4	L
206505.00	1	50x50x16	54A80 H8V604W- 50m/s	4	L
212791.00	1	50x50x16	54A120 H15VPMF604W- 50m/s	5	L
160425.00	1	50x50x16	93A80 H13VP601- 50m/s	188	L
194772.00	1	50x50x16	93A80 J7V601W- 50m/s	56	L
160424.00	1	50x50x16	93A120 H13VP601- 50m/s	37	L
250691.00	1	50x50x16	93EA80 J7V601W- 50m/s	50	V
227522.00	1	50x50x16	93N80 H15VPMF902W- 50m/s	22	L
191041.00	1	63x35x20	93A60 H11VP601- 50m/s	46	L
187566.00	1	63x40x10	54A80 H15VPMF604W- 50m/s	27	L
170147.00	1	63x40x10	54A120 H15VPMF604W- 50m/s	67	L
197752.00	1	63x40x13	54A80 J15VPMF604W- 50m/s	8	V
214162.00	1	63x40x16	54A120 H15VPMF604W- 40m/s	5	L
256993.00	1	63x40x16	55N220 J7V902W- 50m/s	16	V
305032	1	63x40x20	42A80 F15VPMF450W- 40m/s	158	L
223570.00	1	63x40x20	78N60 H8V602W- 50m/s	41	L
236760.00	1	63x40x20	78N60 H15VP902W- 50m/s	7	V
143263.00	1	63x40x20	93A80 H13VP601- 50m/s	223	L
176177.00	1	63x40x20	93A80 J7V601W- 50m/s	93	L
219392.00	1	63x40x20	93A80 F15VPMF901W- 50m/s	0	L
171103.00	1	63x40x20	93A120 H13VP601- 50m/s	80	L
230116.00	1	63x50x20	53A120 L15VPMF302W- 40m/s	23	L
199240.00	1	63x50x20	54A60 J7V604W- 50m/s	65	L
194775.00	1	63x50x20	54A80 H15VPMF604W- 50m/s	0	L
196265.00	1	63x50x20	54A120 H15VPMF604W- 50m/s	75	L
219688.00	1	63x50x20	55N80 F15VP902W- 40m/s	50	L
253611.00	1	63x50x20	64A80 H8V300W- 40m/s	26	L
349306	1	70x50x20	11C120 H15VP- 40m/s	38	L
101716.00	1	80x6x10	11C120 H5V- 40m/s	102	L
229619.00	1	80x6x10	53A60 J7V302W- 50m/s	89	L
229620.00	1	80x6x10	53A80 K5V302W- 50m/s	94	L
229621.00	1	80x6x10	53A120 K5V302W- 50m/s	63	L
124180.00	1	80x6x10	53A180 M4V- 40m/s	9	V
229622.00	1	80x6x10	53A180 K5V302W- 50m/s	92	L
229623.00	1	80x6x10	53A240 K4V302W- 50m/s	61	L
214655.00	1	80x6x10	54A80 K4V904W- 40m/s	10	V
225149.00	1	80x6x10	64A60 H8V300W- 40m/s	56	L
225150.00	1	80x8x10	64A80 H8V300W- 40m/s	113	L
228229.00	1	80x10x6	42A240 K4V300W- 50m/s	81	L
109765.00	1	80x10x10	11C80 H5V- 40m/s	51	L
100807.00	1	80x10x10	11C120 H5V- 40m/s	62	L
100808.00	1	80x10x10	11C320 G6V- 40m/s	72	L
229624.00	1	80x10x10	53A60 J7V302W- 50m/s	74	L
229625.00	1	80x10x10	53A80 K5V302W- 50m/s	78	L
229626.00	1	80x10x10	53A120 K5V302W- 50m/s	47	L
244650.00	1	80x10x10	53A120 N4V302W- 50m/s	2	V
229627.00	1	80x10x10	53A180 K5V302W- 50m/s	46	L
244649.00	1	80x10x10	53A180 M4V302W- 50m/s	22	V
229628.00	1	80x10x10	53A240 K4V302W- 50m/s	79	L
113041.00	1	80x10x13	11C120 H5V- 40m/s	106	V
202812.00	1	80x13x10	55A60 H8V900W- 50m/s	48	V
225151.00	1	80x13x10	64A60 H8V300W- 40m/s	33	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
225152.00	1	80x13x10	64A80 H8V300W- 40m/s	13	L
255122.00	1	80x13x20	11C120 H5V- 40m/s	3	V
191036.00	1	80x16x20	93A80 H11VP601- 50m/s	53	L
144268.00	1	80x16x40	A36 O5V- 40m/s	6	L
349485	1	80x20x10	53A120 K5V302W- 50m/s	56	L
353572	1	80x20x10	54A80 J7V604W- 40m/s	43	L
202813.00	1	80x20x10	54A80 H8V604W- 50m/s	48	L
118277.00	1	80x20x12.7	11C120 H5V- 40m/s	251	L
188282.00	1	80x20x16	53A80 F18VPMF- 50m/s	17	V
188303.00	1	80x20x16	93A80 F18VPMF601W- 50m/s	4	L
204911.00	1	80x20x20	11C60 H6V- 40m/s	64	L
124706.00	1	80x20x20	A24 P-B501F- 80m/s	83	L
113095.00	1	80x25x13	11C120 N7V81- 40m/s	110	L
112820.00	1	80x25x13	C60 N5V81- 40m/s	50	L
349486	1	80x32x10	53A120 K5V302W- 50m/s	50	L
121544.00	1	80x32x20	11C80 H5V- 40m/s	64	L
250797.00	1	80x32x20	54A80 H15VPMF604W- 50m/s	7	L
191038.00	1	80x35x20	93A80 H11VP601- 50m/s	95	L
109783.00	1	80x40x10	11C60 H6V- 40m/s	71	L
147208.00	1	80x40x10	11C120 H5V- 40m/s	67	L
229639.00	1	80x40x10	53A46 J8V302W- 50m/s	3	V
229636.00	1	80x40x10	53A120 K5V302W- 50m/s	75	L
256377.00	1	80x40x10	53A120 L15VPMF302W- 50m/s	87	L
229637.00	1	80x40x10	53A180 K5V302W- 50m/s	53	L
229638.00	1	80x40x10	53A240 K4V302W- 50m/s	59	L
202716.00	1	80x40x10	54A46 J8V604W- 50m/s	34	L
202717.00	1	80x40x10	54A80 H15VPMF604W- 50m/s	108	L
225153.00	1	80x40x10	64A60 H15VP300W- 40m/s	24	L
225154.00	1	80x40x10	64A60 H8V300W- 40m/s	100	L
225155.00	1	80x40x10	64A80 H8V300W- 40m/s	0	L
225156.00	1	80x40x10	64A120 H8V300W- 40m/s	68	L
111655.00	1	80x40x10	93A80 H13VP601- 40m/s	57	L
153772.00	1	80x40x10	93A80 J7V601W- 40m/s	48	L
300827	1	80x40x20	42A80 F15VPMF450W- 50m/s	85	L
350714	1	80x40x20	78N60 H15VP902W- 50m/s	6	V
350715	1	80x40x20	78N60 H8V602W- 50m/s	30	V
102324.00	1	80x40x20	11C120 H18VP- 40m/s	10	L
206611.00	1	80x40x20	54A60 J7V604W- 40m/s	116	L
186718.00	1	80x40x20	54A80 H8V604W- 50m/s	107	L
204864.00	1	80x40x20	54A120 H15VPMF604W- 40m/s	91	L
195324.00	1	80x40x20	57A80 H15VPLF600W- 40m/s	18	L
225157.00	1	80x40x20	64A180 H8V300W- 40m/s	54	L
124120.00	1	80x40x20	93A80 H13VP601- 50m/s	196	L
169800.00	1	80x40x20	93A120 H13VP601- 50m/s	38	L
203361.00	1	80x50x20	11C60 H15VP- 50m/s	56	L
194777.00	1	80x50x20	11C240 H5V- 50m/s	111	L
222113.00	1	80x50x20	53A80 L15VPMF302W- 50m/s	78	L
202719.00	1	80x50x20	54A46 J8V604W- 50m/s	64	L
190535.00	1	80x50x20	54A60 H15VP604W- 50m/s	35	L
194780.00	1	80x50x20	54A80 H8V604W- 50m/s	9	L
202720.00	1	80x50x20	54A80 H15VPMF604W- 50m/s	59	L
216030.00	1	80x50x20	54A120 H8V604W- 50m/s	4	L
202721.00	1	80x50x20	55A60 H15VP900W- 50m/s	9	V
227719.00	1	80x50x20	55N80 H15VPMF902W- 40m/s	65	L
225128.00	1	80x50x20	64A60 H15VP300W- 40m/s	124	L
225129.00	1	80x50x20	64A60 H8V300W- 40m/s	21	L
194771.00	1	80x50x20	93A80 J7V601W- 50m/s	55	L
239716.00	1	90x60x20	53A360 H13VPLF302W- 50m/s	6	V
114262.00	1	92x28x12.7	11C240 H5V- 40m/s	175	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
302956	1	92x63x32	3C1000 F15 RYAYJ- 32m/s	26	L
304090	1	92x63x32	93N220 J18VPLF68/602WS1- 50m/s	0	L
238444.00	1	100x6x10	53A80 K5V302W- 40m/s	20	L
251521.00	1	100x6x10	53A80 P13VPMF302W- 40m/s	51	L
220560.00	1	100x6x10	54A180 K5V304W- 40m/s	46	V
231292.00	1	100x6x10	54A240 H8V904W- 40m/s	55	L
225131.00	1	100x6x10	64A120 H8V300W- 40m/s	62	L
225132.00	1	100x6x10	64A180 H8V300W- 40m/s	19	L
182279.00	1	100x6x10	93S150 L5V601W- 50m/s	20	V
126124.00	1	100x6x20	11C120 H5V- 40m/s	125	L
335986	1	100x8x20	11C500 F15VPMF- 40m/s	5	V
342549	1	100x10x10	11C120 H5V85W- 50m/s	10	V
109809.00	1	100x10x10	11C80 H5V- 40m/s	38	L
100827.00	1	100x10x10	11C240 H5V- 40m/s	154	L
220459.00	1	100x10x10	11C600 E6V- 40m/s	55	L
206709.00	1	100x10x10	11C800 E3V- 40m/s	61	L
229640.00	1	100x10x10	53A60 J7V302W- 50m/s	21	L
229642.00	1	100x10x10	53A120 K5V302W- 50m/s	25	L
229643.00	1	100x10x10	53A180 K5V302W- 50m/s	10	L
229644.00	1	100x10x10	53A240 K4V302W- 50m/s	92	L
208842.00	1	100x10x10	55A120 J6V900W- 50m/s	0	L
351923	1	100x10x20	A180 KPF106S-P- 32m/s	20	V
100828.00	1	100x10x20	11C120 H5V- 50m/s	149	L
237025.00	1	100x10x20	11C500 F15VPMF- 40m/s	66	L
218313.00	1	100x10x20	42A80 M7V600- 40m/s	0	L
224226.00	1	100x10x20	53A60 K5V302W- 40m/s	14	L
224228.00	1	100x10x20	53A80 J7V302W- 40m/s	29	L
229645.00	1	100x13x10	53A60 J7V302W- 50m/s	67	L
229646.00	1	100x13x10	53A80 K5V302W- 50m/s	36	L
229629.00	1	100x13x10	53A120 K5V302W- 50m/s	9	L
229630.00	1	100x13x10	53A180 K5V302W- 50m/s	30	L
229631.00	1	100x13x10	53A240 K4V302W- 50m/s	19	V
134968.00	1	100x13x10	93A80 G8V601W- 40m/s	0	L
203883.00	1	100x13x20	54A60 H8V604W- 40m/s	0	L
208087.00	1	100x13x20	55A180 H8V900W- 40m/s	28	V
225133.00	1	100x13x20	64A60 H8V300W- 40m/s	52	L
225134.00	1	100x13x20	64A80 H8V300W- 40m/s	21	L
225135.00	1	100x13x20	64A120 H8V300W- 40m/s	36	L
225136.00	1	100x13x20	64A180 H8V300W- 40m/s	34	L
135556.00	1	100x13x20	93A60 H8V601W- 40m/s	18	L
231324.00	1	100x15x20	93N220 F15VPMF902W- 50m/s	1	V
300295	1	100x16x10	11C600 E6V- 40m/s	33	V
100825.00	1	100x16x20	A60 M4V- 40m/s	43	V
190248.00	1	100x20x10	42A320-0 H9V38- 40m/s	44	L
154557.00	1	100x20x20	11C80 K4V- 40m/s	32	L
154223.00	1	100x20x20	11C120 H5V- 50m/s	7	L
188501.00	1	100x20x20	11C240 H5V- 50m/s	61	L
202722.00	1	100x20x20	55A60 H15VP900W- 50m/s	24	L
160622.00	1	100x20x20	93A80 J7V601W- 50m/s	21	L
101002.00	1	100x20x20	A24 L5BW25- 45m/s	49	L
101845.00	1	100x20x20	A60 M4V- 40m/s	29	V
354886	1	100x25x20	53A120 J6V302W- 50m/s	0	L
109825.00	1	100x25x20	A24 P-B501F- 80m/s	4	L
340721	1	100x30x40	A120 UV701- 40m/s	23	V
132049.00	1	100x32x12.7	11C320 H5V- 40m/s	5	L
248324.00	1	100x32x25	93A80 H13VP601- 50m/s	11	V
169798.00	1	100x40x10	93A120 H13VP601- 50m/s	0	L
165595.00	1	100x40x20	11C120 H5V- 40m/s	140	L
227720.00	1	100x40x20	55N80 H15VPMF902W- 40m/s	2	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
111570.00	1	100x40x20	93A60 H13VP601W- 40m/s	25	L
305033	1	100x50x20	42A80 F15VPMF450W- 40m/s	20	L
109836.00	1	100x50x20	11C46 H6V- 40m/s	22	L
100831.00	1	100x50x20	11C60 H15VP- 40m/s	58	L
109838.00	1	100x50x20	11C60 H6V- 40m/s	27	L
149043.00	1	100x50x20	11C80 K4V- 40m/s	21	L
202724.00	1	100x50x20	54A46 J8V604W- 50m/s	5	L
207040.00	1	100x50x20	54A46 H15VP904W- 40m/s	18	L
190536.00	1	100x50x20	54A60 H15VP604W- 50m/s	23	L
203884.00	1	100x50x20	54A60 J7V904W- 40m/s	19	L
187565.00	1	100x50x20	54A80 H15VPMF604W- 50m/s	54	L
223442.00	1	100x50x20	55A46 H8V900W- 40m/s	30	L
225138.00	1	100x50x20	64A60 H15VP300W- 40m/s	19	L
225139.00	1	100x50x20	64A60 H8V300W- 40m/s	115	L
225140.00	1	100x50x20	64A80 H8V300W- 40m/s	53	L
225141.00	1	100x50x20	64A120 H8V300W- 40m/s	26	L
221488.00	1	100x50x20	78N60 H8V602W- 40m/s	39	L
113263.00	1	100x50x20	93A60 H11VP601W- 40m/s	11	L
176972.00	1	100x50x20	93A60 H8V601W- 40m/s	67	L
163614.00	1	100x50x20	93A80 H13VP601- 50m/s	138	L
203535.00	1	100x50x20	93A120 H15VPMF601W- 50m/s	19	L
235821.00	1	100x50x20	93N80 H8V902W- 50m/s	25	L
303390	1	100x50x32	3C1000 F15 RYAYJ- 32m/s	16	V
115638.00	1	100x50x40	A120 P5R- 12m/s	15	L
227106.00	1	100x70x40	C120-0 P8B12/200RRS- 40m/s	6	V
130654.00	1	125x6x20	42A80 L5V- 40m/s	4	V
151791.00	1	125x8x32	11C80 M5V- 40m/s	98	L
151794.00	1	125x8x32	11C240 M5V- 40m/s	42	L
243290.00	1	125x10x20	57A80 K5V300W- 50m/s	61	L
130655.00	1	125x13x20	42A80 L5V- 40m/s	16	V
109856.00	1	125x16x20	11C80 H5V- 40m/s	27	L
100862.00	1	125x16x20	11C120 H5V- 40m/s	38	L
197901.00	1	125x16x20	42A60-3 K7V600- 40m/s	19	L
241279.00	1	125x16x20	A60 M4V301W- 50m/s	0	L
101697.00	1	125x20x20	11C80 H5V- 40m/s	0	L
214444.00	1	125x20x20	42A46 K7V600- 40m/s	18	L
250706.00	1	125x20x20	42A54 M6V600- 40m/s	4	V
199266.00	1	125x20x20	42A60-3 K7V600- 40m/s	0	L
149025.00	1	125x20x20	42A80 L5V- 40m/s	25	V
211520.00	1	125x20x20	42A80 K7V600- 40m/s	46	L
190544.00	1	125x20x20	54A60 J7V604W- 40m/s	54	L
216102.00	1	125x20x20	57A60 F18VPHHG- 40m/s	15	L
255741.00	1	125x20x20	A46 M5V301W- 50m/s	0	L
101016.00	1	125x25x20	A24 L5BW25- 45m/s	18	L
177574.00	1	125x25x32	53A80 F18VPMF- 40m/s	20	V
201612.00	1	125x32x20	93S80 H15VPH601W- 40m/s	20	L
211826.00	1	125x32x32	54A80 H15VPMF604W- 40m/s	17	L
225840.00	1	125x40x20	64A46 H9V300W- 50m/s	21	L
184994.00	1	125x40x32	93A80 F18VPMF601W- 40m/s	17	L
353571	1	125x50x13	54A80 J7V604W- 50m/s	14	L
229325.00	1	125x50x20	93A120 H15VPMF301W- 50m/s	25	L
229328.00	1	125x50x20	93N120 H15VPMF302W- 50m/s	5	L
343132	1	130x15x32	3C1000 F15 RYAYJ- 32m/s	5	L
314199	1	130x200x50.8	A80 JV6505- 63m/s	2	L
344802	1	140x200x50.8	A80 JV6505- 75m/s	1	L
251256.00	1	144x10x10	11C360 H6V- 40m/s	16	V
235926.00	1	150x2.5x25	53A60 J7V302W- 40m/s	4	V
103734.00	1	150x4x32	11C150 G6V- 40m/s	58	V
211581.00	1	150x4x32	55A80 J10V300W- 40m/s	5	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
211582.00	1	150x4x32	55A100 J10V300W- 40m/s	28	V
211583.00	1	150x4x32	55A150 J10V300W- 40m/s	15	V
308698	1	150x5x25	53A60 J7V302W- 40m/s	4	V
222122.00	1	150x6x20	53A60 L5V302W- 40m/s	6	L
222814.00	1	150x6x20	53A60 J7V302W- 40m/s	170	L
222815.00	1	150x6x20	53A60 K5V302W- 40m/s	51	L
222105.00	1	150x6x20	53A80 P13VPMF302W- 40m/s	69	L
223221.00	1	150x6x20	53A80 J7V302W- 40m/s	74	L
207297.00	1	150x6x20	54A60 M4V604W- 40m/s	29	L
207298.00	1	150x6x20	54A80 M4V604W- 40m/s	26	L
218592.00	1	150x6x20	54A80 K5V604W- 50m/s	9	L
220572.00	1	150x6x20	54A80 J7V304W- 40m/s	98	L
254719.00	1	150x6x20	54A80 J7V604W- 50m/s	39	L
203886.00	1	150x6x20	54A120 H8V604W- 40m/s	31	L
206618.00	1	150x6x20	55A60 H8V900W- 40m/s	48	V
207922.00	1	150x6x20	55A80 H8V900W- 40m/s	29	V
128135.00	1	150x6x20	63A80 M7V490- 50m/s	70	L
225122.00	1	150x6x20	64A60 H8V300W- 40m/s	101	V
225122.01	1	150x6x20	64A60 H8V300W- 40m/s	4	L
225122.02	1	150x6x20	64A60 H8V300W- 40m/s	83	V
225123.01	1	150x6x20	64A80 H8V300W- 40m/s	14	L
225121.00	1	150x6x20	64A120 H8V300W- 40m/s	44	L
199483.00	1	150x6x20	93A120 H8V601W- 40m/s	2	L
230635.00	1	150x6x25	53A60 J7V302W- 40m/s	5	V
247279.00	1	150x6x32	68A150 J10V300W- 40m/s	35	L
121349.00	1	150x6x32	93A54-2 M6V601- 40m/s	8	L
308699	1	150x8x25	53A60 K5V302W- 40m/s	1	V
102125.00	1	150x10x10	11C360 H6V- 40m/s	20	L
100873.00	1	150x10x20	11C80 H5V- 40m/s	17	L
100874.00	1	150x10x20	11C120 H5V- 40m/s	303	L
100875.00	1	150x10x20	11C180 H4V- 40m/s	73	L
195458.00	1	150x10x20	11C240 H5V- 40m/s	208	L
237748.00	1	150x10x20	3C1000 N7BY1- 40m/s	20	L
181532.00	1	150x10x20	93A80 H8V601W- 50m/s	43	L
246270.00	1	150x10x20	93A80 L6V601W- 40m/s	0	L
159836.00	1	150x10x20	93A120 F18VPMF601W- 40m/s	56	L
199484.00	1	150x10x20	93A120 H8V601W- 40m/s	42	L
104762.00	1	150x10x32	11C180 H4V- 40m/s	208	L
251505.00	1	150x10x32	31A120 L5V301W- 50m/s	15	L
197903.00	1	150x10x32	42A60-3 M6V600- 50m/s	0	L
207301.00	1	150x10x50	49A350/400 M10V21W- 50m/s	6	V
253897.00	1	150x10x50	93N80 L6V602W- 50m/s	29	L
109908.00	1	150x11x32	57A80 M4V- 40m/s	65	V
100876.00	1	150x13x20	11C120 H5V- 40m/s	99	L
224227.00	1	150x13x20	53A60 K5V302W- 40m/s	20	L
224229.00	1	150x13x20	53A80 J7V302W- 40m/s	36	L
225643.00	1	150x13x20	64A60 H8V300W- 50m/s	21	L
102999.01	1	150x16x32	11C80 H5V- 40m/s	342	L
102913.00	1	150x16x32	11C120 H5V- 40m/s	52	L
218711.00	1	150x16x32	42A60-3 K7V600- 40m/s	12	L
226915.00	1	150x16x32	42A80 M7V600- 40m/s	4	L
100879.00	1	150x20x20	11C46 H6V- 40m/s	42	L
109918.00	1	150x20x20	11C46 H15VP- 40m/s	15	L
117993.00	1	150x20x20	11C240 H5V- 40m/s	99	L
173880.00	1	150x20x20	11C320 G6V- 40m/s	105	L
234002.00	1	150x20x20	53A60 J7V302W- 50m/s	26	L
234004.00	1	150x20x20	53A80 J7V302W- 50m/s	32	L
206617.00	1	150x20x20	54A120 J7V604W- 40m/s	66	L
206620.00	1	150x20x20	54A180 J7V604W- 40m/s	26	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
225642.00	1	150x20x20	64A46 H9V300W- 50m/s	28	L
225327.00	1	150x20x20	64A60 H8V300W- 40m/s	64	L
225641.00	1	150x20x20	64A80 H8V300W- 50m/s	5	L
225622.00	1	150x20x20	93A46 H9V601W- 40m/s	22	L
154397.00	1	150x20x20	93A80 H8V601W- 40m/s	46	L
100888.00	1	150x20x32	11C60 H6V- 40m/s	48	L
100887.00	1	150x20x32	11C80 H5V- 40m/s	80	L
109919.00	1	150x20x32	11C120 H5V- 40m/s	43	L
117791.00	1	150x20x32	11C180 H4V- 40m/s	196	L
214454.00	1	150x20x32	42A46 K7V600- 40m/s	11	L
197904.00	1	150x20x32	42A60-3 M6V600- 40m/s	24	L
202897.00	1	150x20x32	42A60-3 K7V600- 40m/s	6	L
204418.00	1	150x20x32	42A80 K7V600- 40m/s	10	L
203887.00	1	150x20x32	54A80 H8V604W- 40m/s	27	L
249456.00	1	150x20x32	57A60 K5V300W- 40m/s	16	L
241267.00	1	150x20x32	A36 O5V301W- 40m/s	5	L
241251.00	1	150x20x32	A46 M5V301W- 40m/s	9	L
241281.00	1	150x20x32	A60 M4V301W- 50m/s	27	L
241291.00	1	150x20x32	A80 M4V301W- 50m/s	15	L
138947.00	1	150x20x50	11C180 H4V- 50m/s	1	V
349256	1	150x25x20	11C120 H15VP- 40m/s	3	L
346314	1	150x25x32	93A120 D16VPMF470W- 50m/s	3	V
352215	1	150x25x32	93A120 F18VPMF601W- 50m/s	0	L
102283.00	1	150x25x32	11C60 H6V- 40m/s	25	L
100883.00	1	150x25x32	11C80 H5V- 40m/s	46	L
197905.00	1	150x25x32	42A60-3 M6V600- 40m/s	30	L
114102.00	1	150x32x20	11C60 H15VP- 40m/s	16	L
109935.00	1	150x32x20	11C180 H4V- 40m/s	39	L
233765.00	1	150x32x20	53A120 J6V302W- 50m/s	1	L
213003.00	1	150x32x20	54A80 H15VPMF604W- 40m/s	19	L
225639.00	1	150x32x20	64A60 H8V300W- 50m/s	29	L
254560.00	1	150x32x20	64A60 J7V300W- 40m/s	10	L
225640.00	1	150x32x20	64A80 H8V300W- 50m/s	18	L
136833.00	1	150x32x32	11C120 H5V- 40m/s	145	L
204414.00	1	150x32x32	42A60-3 K7V600- 40m/s	7	L
214607.00	1	150x32x32	42A80 K7V600- 50m/s	27	L
109928.00	1	150x32x32	A24 L5BW25- 50m/s	42	L
241282.00	1	150x32x32	A60 M4V301W- 50m/s	11	L
189233.00	1	150x39x22	59A90-2 K7V39- 63m/s	2	V
350627	1	150x40x32	93A120 H15VPMF901W- 40m/s	5	L
354901	1	150x40x32	93A80 F15VPH601W- 50m/s	0	L
305034	1	150x50x20	42A80 F15VPMF450W- 50m/s	55	L
250990.00	1	150x50x20	11C60 H13VP- 50m/s	12	L
151072.00	1	150x50x20	11C80 H15VP- 40m/s	15	L
162943.00	1	150x50x20	11C120 H15VP- 40m/s	36	L
223227.00	1	150x50x20	53A120 M4V302W- 50m/s	10	L
170146.00	1	150x50x20	54A80 H15VPMF604W- 50m/s	12	L
158585.00	1	150x50x20	54A120 L6V604W- 50m/s	9	L
206625.00	1	150x50x20	54A120 H15VPMF604W- 40m/s	37	L
206624.00	1	150x50x20	55A46 J7V900W- 40m/s	12	L
225550.00	1	150x50x20	64A60 H8V300W- 50m/s	29	L
225551.00	1	150x50x20	64A80 H8V300W- 50m/s	21	L
201002.00	1	150x50x20	93A80 J7V601W- 40m/s	16	L
233303.00	1	150x50x25	11C80 L4V- 40m/s	1017	L
109944.00	1	150x50x50	11C80 K4V- 50m/s	12	L
137751.00	1	150x50x50	11C180 K4V- 50m/s	19	L
227588.00	1	150x50x50	31A120 L5V301W- 50m/s	14	L
227589.00	1	150x50x50	31A180 L5V301W- 50m/s	10	L
237006.00	1	150x50x50	93N80 L6V602W- 50m/s	32	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
253750.00	1	150x50x50	93N120 L6V902W- 50m/s	1	V
199758.00	1	150x63x20	54A120 H15VPMF604W- 50m/s	1	L
302553	1	150x63x32	3C1000 F15 RYAYJ- 32m/s	13	V
337727	1	150x63x32	42A120 H8V450W- 50m/s	4	V
170974.00	1	150x63x32	54A120 J6V604W- 50m/s	8	L
170976.00	1	150x63x32	54A180 J7V604W- 50m/s	9	L
111659.00	1	150x63x32	93A80 H13VP601- 40m/s	132	L
227572.00	1	150x63x50	93A80 L6V601W- 50m/s	6	L
100458.00	1	150x80x20	11C60 H13VP- 40m/s	8	L
220498.00	1	150x80x20	55A46 H18VP300W- 40m/s	12	L
225553.00	1	150x80x20	64A46 H15VP300W- 50m/s	6	L
225600.00	1	150x80x20	64A46 H9V300W- 50m/s	0	L
225601.00	1	150x80x20	64A60 H8V300W- 50m/s	16	L
225603.00	1	150x80x20	64A60 H15VP300W- 50m/s	2	L
225602.00	1	150x80x20	64A80 H8V300W- 50m/s	34	L
225537.00	1	150x225x111.5	49A54 H15VPH- 40m/s	100	L
304365	1	153x63x32	3C1000 F15 RYAYJ- 32m/s	45	L
215832.00	1	165x12x32	42A500 G8V- 40m/s	3	L
146449.00	1	175x3.2x51	63A60 M7V490- 40m/s	24	L
226483.00	1	175x6x20	53A60 J7V302W- 40m/s	56	L
231818.00	1	175x6x20	53A80 J7V302W- 40m/s	15	L
225124.00	1	175x6x20	64A60 H8V300W- 40m/s	3	V
225124.01	1	175x6x20	64A60 H8V300W- 40m/s	37	L
225125.00	1	175x6x20	64A80 H8V300W- 40m/s	64	L
245250.01	1	175x6x32	64A80 H8V300W- 40m/s	1	V
189211.00	1	175x8x16	8A60-7 L7V39- 40m/s	0	L
226402.00	1	175x8x32	53A60 H8V302W- 40m/s	39	V
155303.00	1	175x10x20	42A60-7 M6V39- 40m/s	0	L
221926.00	1	175x10x32	42A60-7 M6V600- 40m/s	6	L
232519.00	1	175x12x32	67A120 L5V300W- 50m/s	16	L
231410.00	1	175x16x20	31A46 K6V301W- 50m/s	152	L
256376.00	1	175x20x20	61A80 H18VP301W- 40m/s	6	L
100968.00	1	175x20x32	11C60 H6V- 40m/s	11	L
100969.00	1	175x20x32	11C80 H5V- 40m/s	18	L
204415.00	1	175x20x32	42A60-3 K7V600- 40m/s	1	L
204419.00	1	175x20x32	42A80 K7V600- 40m/s	28	L
203888.00	1	175x20x32	54A60 H8V604W- 40m/s	41	L
235583.00	1	175x20x32	64A60 H8V300W- 40m/s	41	L
228412.00	1	175x20x32	64A120 H8V300W- 50m/s	7	L
302588	1	175x25x32	42A120 J6V300W- 40m/s	20	L
302589	1	175x25x32	42A180 J6V300W- 40m/s	22	L
100972.00	1	175x25x32	11C60 H6V- 40m/s	29	L
100973.00	1	175x25x32	11C80 H5V- 40m/s	8	L
100974.00	1	175x25x32	11C120 H5V- 40m/s	27	L
197907.00	1	175x25x32	42A60-3 M6V600- 40m/s	22	L
200136.00	1	175x25x32	42A60-3 K7V600- 40m/s	28	L
204420.00	1	175x25x32	42A80 K7V600- 40m/s	32	L
100961.00	1	175x25x32	A36 O5V- 40m/s	0	L
241253.00	1	175x25x32	A46 M5V301W- 40m/s	11	L
241283.00	1	175x25x32	A60 M4V301W- 50m/s	7	L
100964.00	1	175x25x32	A80 M4V- 40m/s	4	V
216751.00	1	175x32x20	54A80 H8V604W- 50m/s	8	L
120589.00	1	175x32x25	53A80 H8V- 40m/s	1	V
203890.00	1	175x32x25	54A80 G8V904W- 40m/s	9	V
214605.00	1	175x32x32	42A46 K7V600- 40m/s	4	L
253104.00	1	175x32x32	93A120 L6V601W- 50m/s	7	L
241284.00	1	175x32x32	A60 M4V301W- 50m/s	16	L
109413.00	1	175x40x80	42A180 I4BW22S- 40m/s	23	L
199313.00	1	175x50x32	11C120 K4V- 40m/s	61	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
207614.00	1	195x200x90	A80 JV6007- 63m/s	3	L
207613.00	1	195x200x90	A90 JV6008- 63m/s	10	L
218642.00	1	195x200x90	A90 JV6517- 63m/s	0	L
204885.00	1	195x200x90	A120 JV6501- 63m/s	177	L
207612.00	1	195x200x90	A120 JV6005- 63m/s	40	L
213696.00	1	195x200x90	A120 GV6419- 63m/s	4	V
167525.00	1	200x1.5x32	63A80 M7V490- 40m/s	13	L
130847.00	1	200x2x32	63A80 M7V490- 40m/s	49	L
146089.00	1	200x2.5x32	63A80 M7V490- 40m/s	18	L
111589.00	1	200x3.2x32	63A80 M7V490- 40m/s	5	L
221662.00	1	200x6x20	53A60 F13VPMF302W- 40m/s	7	V
231819.00	1	200x6x20	53A80 J7V302W- 40m/s	42	L
206506.00	1	200x6x20	55A60 H8V900W- 50m/s	3	V
206507.00	1	200x6x20	55A80 H8V900W- 50m/s	31	V
235144.00	1	200x6x30	53A60 K5V302W- 40m/s	56	L
235143.00	1	200x6x30	53A80 K5V302W- 40m/s	100	L
226484.00	1	200x6x32	53A60 J7V302W- 40m/s	69	L
236607.00	1	200x6x32	53A60 L5V302W- 40m/s	47	L
223228.00	1	200x6x32	53A80 M4V302W- 50m/s	41	L
204052.00	1	200x6x32	54A120 J7V604W- 40m/s	14	L
120644.00	1	200x6x32	63A80 M7V490- 40m/s	33	L
120645.00	1	200x6x32	63A80 N6V490- 40m/s	4	L
225126.00	1	200x6x32	64A60 H8V300W- 40m/s	24	V
225126.01	1	200x6x32	64A60 H8V300W- 40m/s	69	L
225127.00	1	200x6x32	64A80 H8V300W- 40m/s	37	V
225127.01	1	200x6x32	64A80 H8V300W- 40m/s	66	L
120646.00	1	200x6x32	93A80 M7V601- 40m/s	28	L
124752.00	1	200x6x32	93A80 H8V601W- 40m/s	22	L
350264	1	200x8x20	31A120 H8V301W- 40m/s	11	V
176578.00	1	200x8x20	11C500 E/F20VP030G- 40m/s	3	V
225756.00	1	200x8x20	64A60 H8V300W- 50m/s	28	L
225757.00	1	200x8x20	64A80 H8V300W- 50m/s	43	L
310055	1	200x8x32	31A60 J7V301W- 40m/s	22	L
310056	1	200x8x32	31A120 J7V301W- 40m/s	14	L
311121	1	200x8x32	AS80-0 R7B674-100m/s	0	L
252818.00	1	200x8x32	11C220/240 K3V- 50m/s	15	L
222110.00	1	200x8x32	53A60 M4V302W- 50m/s	33	L
203891.00	1	200x8x32	54A60 J7V904W- 40m/s	39	L
171348.00	1	200x10x25	95A80 L7BS- 63m/s	1	V
309336	1	200x10x32	AS80-0 R7B674-100m/s	0	L
342132	1	200x10x32	11C240 H5V- 50m/s	3	L
118137.00	1	200x10x32	11C120 H5V- 50m/s	53	L
188562.00	1	200x10x32	11C320 G6V- 40m/s	35	L
252843.00	1	200x10x32	42A80 F15VPMF450W- 40m/s	12	V
223397.00	1	200x10x32	42A180 J6V300W- 40m/s	29	L
222154.00	1	200x10x32	53A60 L5V302W- 40m/s	65	L
229159.00	1	200x10x32	53A60 J7V302W- 40m/s	2	L
220574.00	1	200x10x32	53A80 P13VPMF302W- 40m/s	34	L
237997.00	1	200x10x32	53A180 K5V302W- 50m/s	1	L
218593.00	1	200x10x32	54A60 K6V604W- 50m/s	17	L
189892.00	1	200x10x32	54A80 K5V604W- 50m/s	11	L
204054.00	1	200x10x32	54A80 J7V604W- 40m/s	17	L
204053.00	1	200x10x32	54A120 H8V604W- 40m/s	8	L
220511.00	1	200x10x32	55A60 J7V900W- 50m/s	13	V
120648.00	1	200x10x32	63A54-2 M6V490- 40m/s	35	L
225638.00	1	200x10x32	64A60 H8V300W- 50m/s	17	L
224501.00	1	200x10x32	64A80 H8V300W- 50m/s	14	L
237208.00	1	200x10x32	76AC100 Q7S-B606- 80m/s	12	L
172446.00	1	200x10x32	95A80 L7BS- 63m/s	17	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
311122	1	200x12x32	AS80-0 R7B674-100m/s	0	L
229719.00	1	200x12x32	64A120 H8V300W- 50m/s	15	L
311123	1	200x14x32	AS80-0 R7B674-100m/s	0	L
176848.00	1	200x16x20	54A180 J7V604W- 40m/s	18	L
311124	1	200x16x32	AS80-0 R7B674-100m/s	0	L
197908.00	1	200x16x32	42A60-3 M6V600- 40m/s	8	L
220275.00	1	200x16x32	42A60 J7V300W- 40m/s	8	L
214608.00	1	200x16x32	42A80 K7V600- 50m/s	12	L
220276.00	1	200x16x32	42A120 J6V300W- 40m/s	44	L
220277.00	1	200x16x32	42A180 J6V300W- 40m/s	6	L
220278.00	1	200x16x32	42A320 J6V300W- 40m/s	6	L
229720.00	1	200x16x32	64A80 H8V300W- 50m/s	26	L
223305.00	1	200x16x50	54A120 H8V604W- 40m/s	20	L
311125	1	200x18x32	AS80-0 R7B674-100m/s	0	L
237027.00	1	200x20x20	11C500 F15VPMF- 40m/s	1	L
210691.00	1	200x20x20	1A16-7 S5B12- 40m/s	0	L
311425	1	200x20x32	11C180 H4V- 50m/s	24	L
338467	1	200x20x32	29A60-2 F15VPH450W- 50m/s	9	V
101062.00	1	200x20x32	11C46 H6V- 40m/s	8	L
101063.00	1	200x20x32	11C60 H6V- 40m/s	17	L
101064.00	1	200x20x32	11C80 H5V- 40m/s	0	L
186832.00	1	200x20x32	11C80 J6V- 40m/s	12	L
101065.00	1	200x20x32	11C120 H5V- 40m/s	39	L
197909.00	1	200x20x32	42A60-3 M6V600- 40m/s	4	L
246319.00	1	200x20x32	53A80 F15VPMF302W- 40m/s	3	L
190537.00	1	200x20x32	54A60 H15VP604W- 40m/s	23	L
190548.00	1	200x20x32	54A60 J7V604W- 40m/s	38	L
206630.00	1	200x20x32	54A180 J7V604W- 40m/s	27	L
227911.00	1	200x20x32	64A46 H9V300W- 40m/s	30	L
228413.00	1	200x20x32	64A46 H15VP300W- 50m/s	23	L
226384.00	1	200x20x32	64A60 H15VP300W- 40m/s	52	L
116398.00	1	200x20x32	93A46 H15VPH601W- 40m/s	66	L
125569.00	1	200x20x32	93A46 H9V601W- 40m/s	0	L
116376.00	1	200x20x32	93A60 F15VPH601W- 40m/s	91	L
194760.00	1	200x20x32	93A120 H8V601W- 50m/s	27	L
216012.00	1	200x25x20	11C320 G6V- 50m/s	16	L
141912.00	1	200x25x20	93A80 H8V601W- 40m/s	26	L
351380	1	200x25x25	11C320/400 F20VPK- 50m/s	11	L
337514	1	200x25x31.75	93A120 L5V601W- 40m/s	5	V
338465	1	200x25x32	29A60-2 F15VPH450W- 50m/s	9	V
352552	1	200x25x32	28A120 E15VPMF450W- 40m/s	15	L
352555	1	200x25x32	28A80 E15VPMF450W- 40m/s	15	L
352558	1	200x25x32	28A60 E15VPH450W- 40m/s	15	L
101067.00	1	200x25x32	11C60 H6V- 40m/s	33	L
110020.00	1	200x25x32	11C80 H5V- 40m/s	17	L
101068.00	1	200x25x32	11C120 H5V- 40m/s	29	L
254005.00	1	200x25x32	29A60 E15VPH450W- 40m/s	15	V
254011.00	1	200x25x32	29A120 E15VPMF450W- 40m/s	6	V
204422.00	1	200x25x32	42A36 K7V600- 40m/s	7	L
197910.00	1	200x25x32	42A60-3 M6V600- 40m/s	15	L
206112.00	1	200x25x32	42A60-3 K7V600- 40m/s	10	L
204421.00	1	200x25x32	42A80 K7V600- 40m/s	19	L
241137.00	1	200x25x32	42A120 J6V300W- 40m/s	8	L
204056.00	1	200x25x32	54A46 J8V604W- 40m/s	15	L
206996.00	1	200x25x32	54A60 F15VPH604W- 40m/s	2	L
204057.00	1	200x25x32	54A80 H8V604W- 40m/s	14	L
204058.00	1	200x25x32	54A120 H8V604W- 40m/s	26	L
241269.00	1	200x25x32	A36 O5V301W- 40m/s	10	L
241254.00	1	200x25x32	A46 M5V301W- 40m/s	21	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
241285.00	1	200x25x32	A60 M4V301W- 50m/s	5	L
345905	1	200x32x32	57A60 F18VPHGG600W- 40m/s	8	L
101069.00	1	200x32x32	11C46 H6V- 40m/s	37	L
101072.00	1	200x32x32	11C60 H6V- 40m/s	7	L
110026.00	1	200x32x32	11C60 J5V- 40m/s	12	L
101070.00	1	200x32x32	11C80 H5V- 40m/s	28	L
206567.00	1	200x32x32	42A46 K7V600- 40m/s	13	L
197911.00	1	200x32x32	42A60-3 M6V600- 40m/s	5	L
204417.00	1	200x32x32	42A60-3 K7V600- 40m/s	29	L
214164.00	1	200x32x32	42A80 M7V600- 40m/s	6	L
241138.00	1	200x32x32	42A120 J6V300W- 40m/s	14	L
241139.00	1	200x32x32	42A180 J6V300W- 40m/s	0	L
234003.00	1	200x32x32	53A60 J7V302W- 50m/s	15	L
234005.00	1	200x32x32	53A80 J7V302W- 50m/s	15	L
203892.00	1	200x32x32	54A46 J8V904W- 40m/s	22	L
190549.00	1	200x32x32	54A60 J7V604W- 40m/s	14	L
225613.00	1	200x32x32	64A46 H9V300W- 50m/s	19	L
225611.00	1	200x32x32	64A60 H8V300W- 50m/s	78	L
225758.00	1	200x32x32	64A60 H18VP300W- 50m/s	14	L
225612.00	1	200x32x32	64A80 H8V300W- 50m/s	22	L
116399.00	1	200x32x32	93A46 H15VPH601W- 40m/s	15	L
111661.00	1	200x32x32	93A60 H15VP601W- 40m/s	15	L
116378.00	1	200x32x32	93A60 F15VPH601W- 40m/s	8	L
188273.00	1	200x32x32	93A80 F18VPMF601W- 40m/s	6	L
241261.00	1	200x32x32	A24 P5V301W- 40m/s	12	L
241270.00	1	200x32x32	A36 O5V301W- 40m/s	7	L
241255.00	1	200x32x32	A46 M5V301W- 40m/s	22	L
241293.00	1	200x32x32	A80 M4V301W- 50m/s	3	L
177584.00	1	200x40x32	53A80 F18VPMF- 50m/s	8	V
203893.00	1	200x40x32	54A80 F18VPMF904W- 40m/s	16	L
110057.00	1	200x40x32	A36 M5V- 40m/s	2	V
241271.00	1	200x40x32	A36 M5V301W- 40m/s	10	V
305035	1	200x50x32	42A80 F15VPMF450W- 50m/s	31	L
351824	1	200x50x32	93A150 H15VPMF601W- 63m/s	20	L
110066.00	1	200x50x32	11C60 H6V- 40m/s	5	L
206632.00	1	200x50x32	54A46 H8V604W- 40m/s	11	L
204213.00	1	200x50x32	54A60 J7V604W- 40m/s	26	L
225604.00	1	200x50x32	64A60 H15VP300W- 50m/s	8	L
230826.00	1	200x50x32	64A60 H8V300W- 50m/s	6	L
225605.00	1	200x50x32	64A80 H8V300W- 50m/s	14	L
229320.00	1	200x50x32	93N80 H15VPMF302W- 50m/s	1	L
232512.00	1	200x50x50	67A120 L5V300W- 50m/s	24	L
311980	1	200x63x32	11C120 L5V85W- 50m/s	1	V
311981	1	200x63x32	11C120 L3V85W- 50m/s	5	V
351278	1	200x63x32	11C120 H15VP- 50m/s	0	L
352950	1	200x63x32	11C120 L5V85W- 50m/s	8	L
191634.00	1	200x63x32	11C120 G6V- 50m/s	10	L
227590.00	1	200x63x32	31A120 L5V301W- 50m/s	6	L
220430.00	1	200x63x32	54A60 J7V604W- 40m/s	1	L
227571.00	1	200x63x32	93A120 L6V601W- 50m/s	4	L
244652.00	1	200x63x50	11C120 K4V- 50m/s	4	L
244653.00	1	200x63x50	11C180 H4V- 50m/s	4	L
245394.00	1	200x63x50	93N120 L6V902W- 50m/s	7	L
110081.00	1	200x80x32	A54 H8/4BW10- 45m/s	9	L
230391.00	1	200x100x32	53A46 H18VP302W- 40m/s	29	L
220509.00	1	200x100x32	55A46 H18VP300W- 40m/s	4	L
225607.00	1	200x100x32	64A46 H9V300W- 50m/s	2	L
225606.00	1	200x100x32	64A80 H8V300W- 50m/s	4	L
165528.00	1	220x125x80	A80 P5R- 12m/s	3	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
248139.00	1	225x12x20	53A80 P13VPMF302W- 40m/s	18	L
211236.00	1	225x13x32	54A60 J7V604W- 50m/s	20	L
209033.00	1	225x16x32	54A60 H8V604W- 50m/s	7	L
226383.00	1	225x25x20	64A60 H15VP300W- 40m/s	18	L
225759.00	1	225x25x32	64A46 H15VP300W- 50m/s	27	L
180524.00	1	225x25x50	93A60 F15VP601W- 50m/s	18	L
159560.00	1	225x25x51	93A60 F15VPH601W- 40m/s	22	L
243292.00	1	225x32x32	57A60 K5V300W- 50m/s	19	L
149075.00	1	225x95x32	93A80 H15VP601W- 50m/s	1	L
233731.00	1	230x8x32	42A320 M10V300W- 40m/s	5	L
244127.00	1	230x25x76.2	42A320 M10V300W- 50m/s	26	L
316220	1	230x30x76.2	3C400 G10BPVA- 40m/s	109	L
245499.00	1	240x125x120	A120 JV8005- 63m/s	3	L
242294.00	1	240x150x76.2	A80 JV3007- 63m/s	11	L
242295.00	1	240x150x76.2	A120 JV3005- 63m/s	2	L
164572.00	1	250x6x20	63A80 M7V490- 50m/s	7	V
200055.00	1	250x6x25	42A60-7 M6V600- 40m/s	0	L
193679.00	1	250x6x32	95A60 L7BS- 63m/s	24	L
117424.00	1	250x6x51	11C120 H5V- 40m/s	10	L
309620	1	250x6x155	11C400/500 H10VK- 40m/s	0	L
351817	1	250x6x155	11C320/400 E10V85WK- 50m/s	0	L
351818	1	250x6x155	11C320/400 F10V85WK- 50m/s	0	L
351819	1	250x6x155	11C400/500 E10V85WK- 50m/s	0	L
189100.00	1	250x10x20	11C120 H5V- 40m/s	24	L
218110.00	1	250x10x20	28A100/150 I2V3A21W- 50m/s	1	V
231155.00	1	250x10x20	28A220/280 I4V2A21W- 50m/s	16	L
216109.00	1	250x10x20	54A60 J7V604W- 40m/s	3	L
231156.00	1	250x10x20	76AC100 Q7S-B606- 80m/s	32	L
237028.00	1	250x10x32	11C500 F15VPMF- 40m/s	2	L
239703.00	1	250x10x32	42A60-7 L7V600- 40m/s	0	L
241629.00	1	250x10x32	42A220/240 G5V- 50m/s	29	L
207300.00	1	250x10x32	54A60 M4V604W- 40m/s	4	V
120650.00	1	250x10x32	63A54-2 M6V490- 40m/s	16	L
232513.00	1	250x10x32	67A46 H6V300W- 50m/s	69	L
161011.00	1	250x10x32	77A60 J7V490- 40m/s	40	L
249322.00	1	250x10x32	93A120 F18VPMF601W- 50m/s	18	L
144966.00	1	250x10x32	95A60 L7BS- 63m/s	37	L
144965.00	1	250x10x32	95A80 L7BS- 63m/s	12	L
191207.00	1	250x10x32	95N60 M7B945- 63m/s	8	L
110126.00	1	250x10x40	11C220/240 K3V- 50m/s	6	L
228627.00	1	250x10x40	11C280/320 G10VK- 50m/s	7	L
180205.00	1	250x10x51	11C180 H4V- 50m/s	53	L
346563	1	250x10x76.2	180HF 106- 12m/s	0	L
355009	1	250x10x76.2	93N280-0 F12B200MPMC- 32m/s	0	L
241079.00	1	250x10x76.2	42A280 F15R YAYG- 22m/s	10	L
338397	1	250x10x127	11C320/400 F10VK- 50m/s	98	L
249487.00	1	250x12x25	67A46 H6V300W- 50m/s	30	L
232514.00	1	250x12x32	67A46 H6V300W- 50m/s	33	V
346564	1	250x15x76.2	180HF 106- 12m/s	0	L
355010	1	250x15x76.2	93N280-0 F12B200MPMC- 32m/s	0	L
241080.00	1	250x15x76.2	42A280 F15R YAYG- 22m/s	10	L
209034.00	1	250x16x32	54A60 H8V604W- 50m/s	10	L
225634.00	1	250x16x32	64A60 H8V300W- 50m/s	11	L
229844.00	1	250x16x32	67A46 H6V300W- 50m/s	7	V
312798	1	250x20x32	11C600 F15VPMF81S17W- 50m/s	9	L
312799	1	250x20x32	11C800 F15VPMF81S17W- 50m/s	9	L
342550	1	250x20x32	11C120 H5V85W- 50m/s	3	V
342551	1	250x20x32	11C180 H4V85W- 50m/s	4	V
342552	1	250x20x32	11C240 H5V85W- 50m/s	2	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
201224.00	1	250x20x32	42A60-3 K7V600- 50m/s	26	L
241576.00	1	250x20x32	53A60 J7V302W- 40m/s	8	L
211237.00	1	250x20x32	54A60 J7V604W- 50m/s	7	L
213729.00	1	250x20x32	55N46 H8V902W- 40m/s	6	L
225636.00	1	250x20x32	64A80 H8V300W- 50m/s	30	L
211018.00	1	250x20x76	42A60-3 K7V600- 40m/s	3	V
215264.00	1	250x20x76.2	42A80 F15R YAYG- 22m/s	7	L
135647.00	1	250x25x20	11C120 H5V- 50m/s	23	L
141913.00	1	250x25x20	93A80 H8V601W- 40m/s	14	L
133910.00	1	250x25x20	93A120 F18VPMF601W- 50m/s	8	L
110171.00	1	250x25x32	11C60 H15VP- 40m/s	29	L
101667.00	1	250x25x32	11C80 H5V- 40m/s	28	L
222153.00	1	250x25x32	53A80 H15VPMF302W- 40m/s	14	L
247055.00	1	250x25x32	53A80 J7V302W- 50m/s	0	L
222109.00	1	250x25x32	53A120 H15VPMF302W- 50m/s	66	L
227536.00	1	250x25x32	53A240 H15VPMF302W- 50m/s	5	L
227740.00	1	250x25x32	54A120 L15VPMF904W- 50m/s	11	L
256558.00	1	250x25x32	54A120 H8V604W- 50m/s	20	L
206636.00	1	250x25x32	55A80 H8V900W- 40m/s	1	L
213727.00	1	250x25x32	55A120 F9V900W- 50m/s	1	V
213726.00	1	250x25x32	55N120 F13VPMF902W- 50m/s	13	L
243293.00	1	250x25x32	57A80 J7V300W- 50m/s	10	L
225760.00	1	250x25x32	64A60 H8V300W- 50m/s	36	L
225841.00	1	250x25x32	64A60 H15VP300W- 50m/s	46	L
225842.00	1	250x25x32	64A60 H18VP300W- 50m/s	0	L
116379.00	1	250x25x32	93A46 H9V601W- 40m/s	10	L
116381.00	1	250x25x32	93A46 H15VPH601W- 40m/s	34	L
116382.00	1	250x25x32	93A60 F15VPH601W- 40m/s	35	L
231599.00	1	250x25x32	93N120 H15VPMF902W- 50m/s	7	L
259081.00	1	250x25x51	3C400 F10BPVA- 50m/s	3	V
309788	1	250x25x76.2	42A46 F15R YAYG- 32m/s	10	L
235104.00	1	250x25x76.2	3C1000 F15 RYAYJ- 32m/s	7	V
214326.00	1	250x30x76.2	3C600 H10BPVA- 40m/s	111	V
214327.00	1	250x30x76.2	3C600 G10BPVA- 40m/s	4	V
217215.00	1	250x30x127	3C400 G10BPVA- 40m/s	37	L
300473	1	250x32x32	93N220 F15VPMF602W- 40m/s	25	L
311109	1	250x32x32	3C800 G15 RYAYJ- 32m/s	21	L
344540	1	250x32x32	93N320-2 F12B200MPMC- 32m/s	11	L
351820	1	250x32x32	28A60 E15VPH450W- 50m/s	30	L
351821	1	250x32x32	28A60 F15VPH450W- 50m/s	30	L
101187.00	1	250x32x32	11C46 H6V- 40m/s	0	L
110220.00	1	250x32x32	11C60 H6V- 40m/s	9	L
101188.00	1	250x32x32	11C80 H5V- 40m/s	9	L
101191.00	1	250x32x32	11C80 F15VPMF- 40m/s	28	L
249691.00	1	250x32x32	11C120 H13VPMF- 50m/s	13	L
110226.00	1	250x32x32	11C180 F15VPMF- 40m/s	27	L
110227.00	1	250x32x32	11C180 F18VPMF- 40m/s	6	L
234514.00	1	250x32x32	3C1000 F15 RYAYJ- 32m/s	61	L
206568.00	1	250x32x32	42A46 K7V600- 40m/s	5	L
214609.00	1	250x32x32	42A80 K7V600- 50m/s	9	L
216498.00	1	250x32x32	42A240-1 G8V300W- 50m/s	14	L
208264.00	1	250x32x32	42A2-3 E13V40PS- 40m/s	4	L
219456.00	1	250x32x32	53A36 H8V302W- 50m/s	12	L
229827.00	1	250x32x32	53A80 H15VPMF302W- 50m/s	10	L
237886.00	1	250x32x32	53A180 H15VPMF302W- 50m/s	10	L
227564.00	1	250x32x32	54A60 H15VPH904W- 50m/s	4	L
206637.00	1	250x32x32	54A80 H15VP604W- 40m/s	9	L
216752.00	1	250x32x32	54A80 H8V604W- 50m/s	7	L
203897.00	1	250x32x32	54A120 F15VPMF904W- 40m/s	16	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
206502.00	1	250x32x32	54A120 H15VPMF604W- 50m/s	23	L
206638.00	1	250x32x32	54A120 H15VP604W- 40m/s	11	V
219458.00	1	250x32x32	55A46 F8V900W- 50m/s	4	V
216749.00	1	250x32x32	55A80 H8V900W- 50m/s	16	V
225520.00	1	250x32x32	64A46 H9V300W- 50m/s	19	L
228414.00	1	250x32x32	64A46 H15VP300W- 50m/s	16	L
225843.00	1	250x32x32	64A60 F15VP300W- 50m/s	14	L
225635.00	1	250x32x32	64A80 H8V300W- 50m/s	8	L
225845.00	1	250x32x32	64A80 H15VP300W- 50m/s	25	L
252170.00	1	250x32x32	64A80 H18VP300W- 40m/s	9	L
224872.00	1	250x32x32	64A120 F9V300W- 40m/s	5	L
225637.00	1	250x32x32	64A120 H8V300W- 50m/s	263	L
115874.00	1	250x32x32	93A60 H15VP601W- 40m/s	8	L
229845.00	1	250x32x32	93A60 F15VP601W- 50m/s	10	L
137499.00	1	250x32x32	93A80 F15VPMF601W- 50m/s	13	L
241272.00	1	250x32x32	A36 O5V301W- 40m/s	8	L
101180.00	1	250x32x32	A46 M5V- 40m/s	8	L
241286.00	1	250x32x32	A60 M4V301W- 50m/s	19	L
352551	1	250x32x51	28A120 E15VPMF450W- 40m/s	10	L
352554	1	250x32x51	28A80 E15VPMF450W- 40m/s	10	L
254006.00	1	250x32x51	29A60 E15VPH450W- 40m/s	10	V
254009.00	1	250x32x51	29A80 E15VPMF450W- 40m/s	11	V
254012.00	1	250x32x51	29A120 E15VPMF450W- 40m/s	13	V
302442	1	250x32x76.2	11C800 F15BGS- 32m/s	1	L
305765	1	250x32x76.2	11C1000 E20BGS- 32m/s	5	L
309158	1	250x32x76.2	93N220 D15VPH450W- 50m/s	9	L
239417.00	1	250x32x76.2	3C600 F15 RYAYJ- 32m/s	1	V
234558.00	1	250x32x76.2	3C1000 F15 RYAYJ- 32m/s	51	L
216234.00	1	250x32x76.2	42A280 F15R YAYG- 22m/s	9	V
170547.00	1	250x32x76.2	53A320 L15VPMF- 50m/s	10	L
156830.00	1	250x32x76.2	93A80 H8V601W- 50m/s	28	L
233313.00	1	250x32x76.2	93N220 F15VPMF602W- 50m/s	15	L
309700	1	250x32x127	3C800 G15 RYAYJ- 32m/s	6	V
346513	1	250x32x127	3C1000 D20BGS- 40m/s	0	L
235231.00	1	250x32x127	3C400 J10BPVA- 40m/s	7	V
244870.00	1	250x32x127	3C400 F15 RYAYJ- 32m/s	0	L
245379.00	1	250x32x127	3C400 F10B200MPMC- 40m/s	9	V
245380.00	1	250x32x127	3C600 F10B200MPMC- 40m/s	7	L
245381.00	1	250x32x127	3C800 F10B200MPMC- 40m/s	3	V
235410.00	1	250x32x127	3C1000 F15 RYAYJ- 32m/s	174	L
242584.00	1	250x32x127	3C2000 F15RYAYJ- 32m/s	11	L
225992.00	1	250x32x127	93N220 F15VPMF602W- 50m/s	32	L
251314.00	1	250x32x127	93N320-2 F12B200MPMC- 32m/s	50	L
305636	1	250x40x32	11C120 H13VPMF- 50m/s	20	L
101192.00	1	250x40x32	11C46 H15VP- 40m/s	3	L
123910.00	1	250x40x32	11C60 H15VP- 40m/s	3	L
225608.00	1	250x40x32	64A60 H15VP300W- 50m/s	14	L
225609.00	1	250x40x32	64A60 H8V300W- 50m/s	13	L
225610.00	1	250x40x32	64A80 H8V300W- 50m/s	2	V
249694.00	1	250x40x32	A60 M5V301W- 50m/s	7	L
219459.00	1	250x50x32	55A46 F8V900W- 50m/s	7	V
255504.00	1	250x50x32	64A46 H9V300W- 50m/s	25	L
314519	1	250x50x127	42A60 E15VPH450W- 40m/s	16	L
237109.00	1	250x50x127	3C1000 F15 RYAYJ- 32m/s	3	V
228270.00	1	250x63x32	53A120 H13VPMF302W- 50m/s	4	L
302115	1	250x63x50	93N320 L6V902W- 50m/s	0	L
356467	1	250x127x101.6	85A120 J7V601W- 63m/s	0	L
222051.00	1	250x127x101.6	11C120 J5V- 50m/s	4	L
222049.00	1	250x127x101.6	54A240 K4V904W- 50m/s	1	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
228129.00	1	250x200x155	A60 UV701- 40m/s	2	V
305240	1	255x20x101.6	11C280 K4V85W- 50m/s	1	V
353521	1	255x63x101.6	11C280 K4V85W- 50m/s	0	L
197217.00	1	275x125x160	93N80 J18VPLF68/602WS1- 75m/s	361	L
205052.00	1	275x125x160	93N120 J18VPLF68/602WS1- 75m/s	118	L
226261.00	1	275x125x160	93N120 K18VPLF68/602WS1- 75m/s	3	L
206694.00	1	275x125x160	A80 JV1007- 63m/s	1	V
211222.00	1	275x125x160	A80 JV1007- 75m/s	30	L
226297.00	1	275x125x160	A80 FV1790- 75m/s	4	L
244606.00	1	275x125x160	A80 EV1789- 75m/s	1	V
211221.00	1	275x125x160	A90 JV1008- 75m/s	11	L
211220.00	1	275x125x160	A120 JV1005- 75m/s	41	L
308105	1	275x160x160	93N80 J18VPLF68/602WS1- 75m/s	0	L
309933	1	275x160x160	93N80 J18VPLF68/602WS1/Z- 75m/	5	V
241081.00	1	280x20x76.2	42A180 F15R YAYG- 32m/s	10	L
346474	1	280x25x76.2	180HF 106- 12m/s	0	L
346565	1	280x25x76.2	280HF 106- 12m/s	0	L
314565	1	280x160x115	93N80 J18VPLF68/602WS1- 63m/s	27	L
346781	1	280x160x115	A80 JV7007- 63m/s	0	L
209438.00	1	300x8x32	95N60 M7B945- 63m/s	14	L
147549.01	1	300x10x32	95A60 L7BS- 63m/s	234	L
191206.00	1	300x10x32	95N60 M7B945- 63m/s	2	L
242652.00	1	300x10x76.2	11C500 F15VPMF- 40m/s	68	L
225811.00	1	300x10x127	11C120 H5V- 50m/s	67	L
215891.00	1	300x10x127	42A240 J6V- 50m/s	12	V
147551.01	1	300x12x32	95A60 L7BS- 63m/s	0	L
180622.00	1	300x12x127	11C80 H5V- 40m/s	9	L
337641	1	300x13x76.2	42A150 K/L10V- 50m/s	11	V
313829	1	300x15x76.2	42A180 KF106F- 24m/s	3	L
171890.00	1	300x15x76.2	42A150 F15R YAYF- 22m/s	2	V
337643	1	300x16x76.2	53A180 F8V- 50m/s	10	V
337645	1	300x16x76.2	53A180 F/G10V- 50m/s	10	L
350938	1	300x16x76.2	42A36 J6V300W- 40m/s	3	L
190551.00	1	300x20x25	54A60 J7V604W- 50m/s	11	L
342592	1	300x20x76.2	11C120 F15VPMF85W- 50m/s	4	V
351925	1	300x20x76.2	A180 KPF106S-P- 32m/s	3	V
160749.00	1	300x20x76.2	11C120 H5V- 50m/s	128	L
227721.00	1	300x20x76.2	55N120 F15VPMF902W- 50m/s	7	L
140789.00	1	300x20x127	42A220/240 L6V- 40m/s	7	V
110299.00	1	300x25x25	11C60 H6V- 50m/s	15	L
110302.00	1	300x25x25	11C80 H5V- 50m/s	19	L
226006.00	1	300x25x25	64A46 J8V300W- 50m/s	15	L
226007.00	1	300x25x25	64A60 J7V300W- 50m/s	9	L
300268	1	300x25x32	64A46 H9V300W- 40m/s	3	L
350145	1	300x25x32	55N120 F15VPMF602W- 50m/s	8	L
178871.00	1	300x25x32	11C120 H5V- 40m/s	8	L
238080.00	1	300x25x32	53A60 J7V302W- 50m/s	12	L
234446.00	1	300x25x32	53A80 J7V302W- 40m/s	10	L
228569.00	1	300x25x32	53A120 L15VPLF302W- 50m/s	7	L
230824.00	1	300x25x76.2	53A320 L15VPMF302W- 50m/s	30	V
185705.00	1	300x25x76.2	57A80 L5V- 40m/s	1	V
243294.00	1	300x25x76.2	57A80 L5V300W- 50m/s	3	L
234200.00	1	300x25x76.2	93N120 H15VPMF902W- 50m/s	10	L
355157	1	300x30x32	64A60 H8V300W- 40m/s	1	V
346315	1	300x30x50.8	93A120 D16VPMF470W- 50m/s	5	V
222727.00	1	300x32x25	42A46 K7V600- 40m/s	14	L
342553	1	300x32x32	11C120 H5V85W- 50m/s	3	V
113816.00	1	300x32x32	11C46 J5V- 50m/s	8	L
134157.00	1	300x32x32	11C80 H5V- 40m/s	9	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
222938.00	1	300x32x32	11C80 F18VPMF- 40m/s	2	L
190731.00	1	300x32x32	11C120 F15VPMF- 50m/s	10	L
228398.00	1	300x32x32	11C320/400 F20VPK- 50m/s	8	L
201225.00	1	300x32x32	42A60-3 K7V600- 50m/s	3	L
238794.00	1	300x32x32	54A60 H15VPH904W- 50m/s	11	L
191388.00	1	300x32x32	54A80 H8V604W- 50m/s	29	L
239064.00	1	300x32x32	54A80 F15VPMF904W- 50m/s	34	L
196813.00	1	300x32x32	54A120 L15VPMF604W- 50m/s	8	L
203920.00	1	300x32x32	54A120 H15VPMF604W- 50m/s	17	L
223129.00	1	300x32x32	54A120 H8V604W- 50m/s	49	L
219460.00	1	300x32x32	55A46 F8V900W- 50m/s	5	V
216346.00	1	300x32x32	55A80 H8V900W- 50m/s	1	V
206643.00	1	300x32x32	55A180 H15VPMF900W- 50m/s	6	L
227722.00	1	300x32x32	55N80 H8V902W- 50m/s	5	L
225761.00	1	300x32x32	64A46 H15VP300W- 50m/s	46	L
225549.00	1	300x32x32	64A60 H8V300W- 50m/s	24	L
225763.00	1	300x32x32	64A60 H15VP300W- 50m/s	28	L
225547.00	1	300x32x32	64A80 H8V300W- 50m/s	7	L
225762.00	1	300x32x32	64A80 H15VP300W- 50m/s	11	L
225548.00	1	300x32x32	64A120 H8V300W- 50m/s	16	L
190411.00	1	300x32x32	93A80 J7V601W- 50m/s	6	L
190410.00	1	300x32x32	93A120 H8V601W- 50m/s	7	L
247327.00	1	300x32x32	93N150 H15VPMF902W- 50m/s	3	L
241256.00	1	300x32x32	A46 M5V301W- 40m/s	7	L
110333.00	1	300x32x40	11C60 H15VP- 40m/s	15	L
231176.00	1	300x32x40	93A60 F15VPH601W- 50m/s	9	L
227591.00	1	300x32x51	31A80 L6V301W- 50m/s	8	L
236151.00	1	300x32x76.2	11C60 H6V- 40m/s	4	L
186958.00	1	300x32x76.2	11C120 H5V- 50m/s	20	L
237642.00	1	300x32x76.2	42A46 K7V600- 40m/s	0	L
190677.00	1	300x32x76.2	53A240 H15VPMF- 40m/s	8	V
227537.00	1	300x32x76.2	53A240 H15VPMF302W- 50m/s	8	L
254364.00	1	300x32x76.2	54A80 H8V904W- 50m/s	2	L
254366.00	1	300x32x76.2	54A120 H8V904W- 50m/s	7	L
232869.00	1	300x32x76.2	55N120 F15VPMF902W- 50m/s	1	V
243295.00	1	300x32x76.2	57A80 J7V300W- 50m/s	9	L
127545.00	1	300x32x76.2	93A46 H15VPH601W- 40m/s	10	L
113611.00	1	300x32x76.2	93A60 F15VP601W- 40m/s	6	L
175634.00	1	300x32x76.2	93A60 F15VPH601W- 40m/s	11	L
113200.00	1	300x32x76.2	93A80 H8V601W- 50m/s	10	L
205104.00	1	300x32x76.2	93A80 F15VPMF601W- 50m/s	2	L
231598.00	1	300x32x76.2	93A80 G8V601W- 50m/s	2	L
141687.00	1	300x32x76.2	93A120 F15VPMF601W- 50m/s	23	L
225669.00	1	300x32x76.2	93N60 H15VPMF902W- 50m/s	5	L
124232.00	1	300x32x127	11C80 H15VP- 40m/s	4	L
224012.00	1	300x32x127	93N80 H15VPMF902W- 50m/s	3	L
187836.00	1	300x40x25	11C46 H6V- 40m/s	8	L
206554.00	1	300x40x25	42A46 K7V600- 40m/s	6	L
154544.00	1	300x40x32	11C60 J5V- 40m/s	4	L
220042.00	1	300x40x32	11C80 H5V- 40m/s	9	L
240756.00	1	300x40x32	42A60-3 K7V600- 50m/s	20	L
190552.00	1	300x40x32	54A60 J7V604W- 50m/s	30	L
214795.00	1	300x40x32	55N120 F15VPMF602W- 50m/s	25	L
241262.00	1	300x40x32	A24 P5V301W- 40m/s	6	L
241273.00	1	300x40x32	A36 O5V301W- 40m/s	22	L
241287.00	1	300x40x32	A60 M4V301W- 50m/s	10	L
102938.00	1	300x40x50	11C80 J6V- 40m/s	31	L
168978.00	1	300x40x51	11C46 H6V- 40m/s	8	V
237807.00	1	300x40x76.2	11C120 H5V- 50m/s	5	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
237809.00	1	300x40x76.2	11C180 F18VPMF- 40m/s	5	L
234486.00	1	300x40x76.2	54A60 H8V604W- 40m/s	9	L
146638.00	1	300x40x76.2	93A46 H9V601W- 40m/s	12	L
214472.00	1	300x40x76.2	93A60 H15VP601W- 40m/s	17	L
116406.00	1	300x40x76.2	93A80 H8V601W- 40m/s	22	L
198193.00	1	300x40x76.2	93A80 H15VP601W- 40m/s	12	L
229081.00	1	300x40x76.2	93N80 H15VPMF902W- 50m/s	10	L
233063.00	1	300x50x25	42A46 K7V600- 40m/s	1	V
301408	1	300x50x32	A36 O5V301W- 40m/s	7	L
232944.00	1	300x50x32	11C46 J5V- 40m/s	0	L
226968.00	1	300x50x32	11C60 H6V- 50m/s	10	L
200436.00	1	300x50x32	54A80 H8V604W- 50m/s	16	L
200437.00	1	300x50x32	54A120 J6V604W- 40m/s	9	L
237253.00	1	300x50x32	64A46 H9V300W- 50m/s	43	L
256288.00	1	300x50x32	64A46 F15VP300W- 40m/s	0	L
225846.00	1	300x50x32	64A60 F18VP300W- 50m/s	7	L
225847.00	1	300x50x32	64A60 G8V300W- 50m/s	6	L
241263.00	1	300x50x32	A24 P5V301W- 40m/s	6	L
241257.00	1	300x50x32	A46 M5V301W- 40m/s	11	L
241288.00	1	300x50x32	A60 M4V301W- 50m/s	12	L
206551.00	1	300x50x40	42A46 K7V600- 40m/s	12	L
220549.00	1	300x50x40	53A80 F15VPMF302W- 40m/s	10	L
225766.00	1	300x50x40	64A60 H8V300W- 50m/s	4	L
226389.00	1	300x50x40	64A80 H8V300W- 50m/s	4	L
216302.00	1	300x50x50	29A60 F15VPH300W- 40m/s	3	V
230622.00	1	300x50x50.8	54A60 H15VPH604W- 50m/s	36	L
342537	1	300x50x76.2	11C46 H15VP85W- 50m/s	3	V
342538	1	300x50x76.2	11C60 H15VP85W- 50m/s	3	V
352550	1	300x50x76.2	28A120 E15VPMF450W- 40m/s	20	L
352553	1	300x50x76.2	28A80 E15VPMF450W- 40m/s	10	L
352556	1	300x50x76.2	28A60 E15VPH450W- 40m/s	10	L
135676.00	1	300x50x76.2	11C60 H15VP- 50m/s	14	L
254007.00	1	300x50x76.2	29A60 E15VPH450W- 40m/s	10	V
254010.00	1	300x50x76.2	29A80 E15VPMF450W- 40m/s	3	V
254013.00	1	300x50x76.2	29A120 E15VPMF450W- 40m/s	11	V
219457.00	1	300x50x76.2	53A36 H8V302W- 50m/s	1	L
222805.00	1	300x50x76.2	53A120 H15VPMF302W- 50m/s	5	L
213317.00	1	300x50x76.2	54A80 F15VPH904W- 50m/s	11	L
197717.00	1	300x50x76.2	55A60 H15VP900W- 50m/s	12	L
241929.00	1	300x50x76.2	55N180 F15VPMF602W- 50m/s	6	L
243296.00	1	300x50x76.2	57A80 J7V300W- 50m/s	23	L
232718.00	1	300x50x76.2	64A46 H15VP300W- 50m/s	46	L
231172.00	1	300x50x76.2	64A60 H15VP300W- 50m/s	22	L
232004.00	1	300x50x76.2	64A60 F15VP300W- 50m/s	3	L
232527.00	1	300x50x76.2	64A60 H18VP300W- 50m/s	6	L
236993.00	1	300x50x76.2	64A80 H18VP300W- 40m/s	10	L
241682.00	1	300x50x76.2	85N60 F15VPH302W- 50m/s	4	L
117592.00	1	300x50x76.2	93A46 H15VP601W- 40m/s	15	L
183034.00	1	300x50x76.2	93A46 H15VPH601W- 40m/s	6	L
219279.00	1	300x50x76.2	93A60 H15VPMF601W- 50m/s	9	L
228077.00	1	300x50x76.2	93A60 F15VPH601W- 50m/s	44	L
232367.00	1	300x50x76.2	93A60 F15VP601W- 50m/s	23	L
149376.00	1	300x50x76.2	93A80 F15VPMF601W- 50m/s	2	L
350490	1	300x50x140	11C80 H15VP- 40m/s	41	V
341696	1	300x60x76.2	42A150 F15R YAYG- 22m/s	4	L
219462.00	1	300x63x32	55A46 F8V900W- 50m/s	5	L
110452.00	1	300x63x40	11C80 H5V- 40m/s	7	L
226390.00	1	300x63x40	64A60 H8V300W- 40m/s	7	L
344746	1	300x63x127	93A80 L6V601W- 40m/s	1	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
313828	1	300x85x76.2	42A180 KF106F- 24m/s	1	L
146091.00	1	300x100x127	11C80 K4V- 50m/s	2	L
309014	1	300x110x76.2	3C800 G15 RYAYJ- 32m/s	2	L
309015	1	300x110x76.2	3C1000 F15 RYAYJ- 32m/s	2	V
346473	1	300x110x76.2	180HF 106- 12m/s	0	L
145571.00	1	300x125x127	11C80 H15VP- 40m/s	3	L
123679.00	1	300x125x140	11C60 H13VP- 40m/s	5	V
182034.00	1	300x125x160	79S120 H18/04VPMF601W- 63m/s	6	L
197220.00	1	300x125x160	93N80 J18VPLF68/602WS1- 75m/s	256	L
207011.00	1	300x125x160	93N120 J18VPLF68/602WS1- 75m/s	121	L
153230.00	1	300x125x160	93S120 H18VPLF29/601W- 63m/s	7	V
228039.00	1	300x125x160	93S120 J18VPLF29/601W- 75m/s	28	L
224839.00	1	300x125x160	A80 JV1007- 75m/s	51	L
243690.00	1	300x125x160	A80 EV1789- 75m/s	7	L
204654.00	1	300x125x160	A90 JV1008- 75m/s	28	L
202904.00	1	300x125x160	A120 JV1001- 63m/s	22	V
202905.00	1	300x125x160	A120 JV1005- 75m/s	37	L
234605.00	1	300x145x160	79S120 H18/04VPMF601W- 63m/s	3	V
244604.00	1	300x145x160	93N80 J18VPLF68/602WS1- 63m/s	86	L
226743.00	1	300x145x160	A80 FV1790- 75m/s	12	L
244607.00	1	300x145x160	A80 EV1789- 75m/s	26	L
236882.00	1	300x145x160	A90 JV1764- 75m/s	16	L
236883.00	1	300x145x160	A90 JV1764Z- 85m/s	60	L
315182	1	300x203x152.4	A120 P5R- 12m/s	1	V
314118	1	301x30x76.2	3C1000 F15 RYAYJ- 32m/s	19	L
306267	1	301x30x219	93N220 F15VPMF602W- 40m/s	57	L
306284	1	301x30x219	3C1000 F15 RYAYJ- 25m/s	125	L
242269.00	1	301x35x76.2	3C1000 F15 RYAYJ- 32m/s	3	L
253007.00	1	301x35x76.2	93N220 F15VPMF602W- 50m/s	31	L
344909	1	301x50x76.2	93N220 J18VPLF68/602WS1- 50m/s	27	V
250314.00	1	301x50x127	3C1000 F15 RYAYJ- 32m/s	11	L
349615	1	301x63x152.4	3C1000 H10 RYAYJ- 32m/s	9	L
247929.00	1	301x63x152.4	3C1000 F15 RYAYJ- 32m/s	64	L
247933.00	1	301x63x152.4	93N220 F15VPMF602W- 40m/s	36	L
247936.00	1	301x63x219	3C800 F15 RYAYJ- 32m/s	27	L
231345.00	1	320x16x76.2	49A320 M10V301W- 40m/s	8	L
235570.00	1	320x20x76.2	42A320 M10V300W- 50m/s	52	L
230448.00	1	320x20x76.2	49A320 M10V301W- 50m/s	6	L
250281.00	1	320x22x76.2	33N320 L13VPMF302W- 40m/s	8	V
250280.00	1	320x22x76.2	42A320 L15VPMF450W- 40m/s	2	V
230451.00	1	320x23x76.2	49A320 M10V301W- 50m/s	44	L
184761.00	1	320x25x76.2	11C320-1 I10VP79- 50m/s	45	L
235571.00	1	320x25x76.2	42A320 M10V300W- 50m/s	50	L
224605.00	1	320x25x76.2	49A320 M10V301W- 50m/s	20	L
236179.00	1	320x25x76.2	53A320 L15VPMF302W- 50m/s	9	L
222292.00	1	320x25x76.2	54A320 H15VPMF604W- 50m/s	5	L
236190.00	1	320x32x76.2	49A320 M10V301W- 50m/s	10	L
236191.00	1	320x32x76.2	54A320 H15VPMF604W- 50m/s	2	V
231344.00	1	320x35x76.2	49A320 M10V301W- 40m/s	31	L
206784.00	1	320x40x32	93N120 H15VPMF602W- 50m/s	13	L
237110.00	1	320x50x76.2	3C1000 F15 RYAYJ- 32m/s	10	V
235568.00	1	320x50x76.2	53A320 L15VPMF302W- 50m/s	33	V
207390.00	1	320x50x76.2	54A320 H15VPMF604W- 50m/s	12	L
204812.00	1	320x50x76.2	57A400 M10V- 40m/s	22	L
234412.00	1	320x50x76.2	93N400 L15VPMF302W- 50m/s	6	L
309895	1	320x63x76.2	93N220 D16VPH450W- 40m/s	5	L
196004.00	1	320x63x76.2	11C320-1 I10VP79- 50m/s	1	L
235569.00	1	320x63x76.2	53A320 L15VPMF302W- 50m/s	22	L
222291.00	1	320x63x76.2	54A320 H15VPMF604W- 50m/s	15	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
342515	1	350x8x160	54A500-1 K5V604W- 50m/s	0	L
342516	1	350x8x160	54A400 H5V904W- 50m/s	22	L
342517	1	350x8x160	42A400 H5V900W- 50m/s	0	L
342525	1	350x8x160	42A280/320 H7V300W- 50m/s	9	L
342527	1	350x8x160	54A280/320 H7V904W- 50m/s	0	L
342530	1	350x8x160	42A240 H7V300W- 50m/s	1	L
342532	1	350x8x160	54A120 H8V604W- 50m/s	0	L
342533	1	350x8x160	42A180 H8V300W- 50m/s	1	L
342534	1	350x8x160	93A100/120 H7V601W- 50m/s	0	L
352615	1	350x8x160	BC320 P1RWCAA- 35m/s	0	L
110475.00	1	350x8x160	11C150/180 K3V- 50m/s	9	L
118681.00	1	350x8x160	11C220/240 K3V- 50m/s	25	L
133212.00	1	350x8x160	11C250/320 G20VPK- 40m/s	5	L
118682.00	1	350x8x160	11C280/320 K3V- 50m/s	20	L
228626.00	1	350x8x160	11C280/320 G10VK- 50m/s	25	L
195853.00	1	350x8x160	11C400/500 F10V030G- 50m/s	7	V
230469.00	1	350x8x160	42A80 J18VPL300W- 50m/s	10	L
219643.00	1	350x8x160	42A120 K10V300W- 50m/s	27	L
219642.00	1	350x8x160	42A150 K/L10V300W- 50m/s	16	L
230467.00	1	350x8x160	42A180 L/M10V300W- 50m/s	29	L
110483.00	1	350x8x160	42A250 M10V- 50m/s	17	V
230468.00	1	350x8x160	42A250 M10V300W- 50m/s	23	L
222064.00	1	350x8x160	42A320 M10V300W- 50m/s	8	L
219645.00	1	350x8x160	42A350/400 M10V300W- 50m/s	27	L
222068.00	1	350x8x160	42A400/500 M10V300W- 50m/s	11	L
118463.00	1	350x8x160	53A120 F13VPMF- 40m/s	6	V
236143.00	1	350x8x160	53A180 F/G10V302W- 50m/s	37	L
153934.00	1	350x8x160	93A120/150 H8V601W- 40m/s	16	L
237031.00	1	350x10x76.2	11C500 F15VPMF- 40m/s	32	L
136665.00	1	350x10x160	49A280/320 J3V2A21W- 80m/s	0	L
132044.00	1	350x12x160	11C220/280 G20VPK- 50m/s	6	V
230470.00	1	350x12x160	42A80 J18VPL300W- 50m/s	14	L
222052.00	1	350x16x160	42A120 K10V300W- 50m/s	10	L
231409.00	1	350x16x160	42A250 M10V300W- 50m/s	10	L
236142.00	1	350x16x160	53A100 G10V302W- 50m/s	16	L
206645.00	1	350x20x76.2	54A80 H18VPMF604W- 50m/s	3	V
206381.01	1	350x20x127	54A80 H8V604W- 50m/s	13	L
124003.00	1	350x20x127	93A80 H8V601W- 50m/s	15	L
315839	1	350x20x160	11C400 K11VP81- 50m/s	14	L
125675.00	1	350x20x160	11C250/320 G20VPK- 40m/s	6	L
165024.00	1	350x20x160	11C320/400 F20VP030G- 40m/s	9	V
207154.00	1	350x20x160	49A280/320 I2V3A21W- 80m/s	1	V
350031	1	350x25x76.2	11C60 H15VP- 40m/s	6	L
356113	1	350x25x76.2	53A180 H8V302W- 50m/s	0	L
237030.00	1	350x25x76.2	11C500 F15VPMF- 40m/s	6	L
236544.00	1	350x25x76.2	42A500 F13VPMF300W- 50m/s	9	V
238030.00	1	350x25x100	11C24 N3V81W- 40m/s	11	V
129263.00	1	350x25x100	C46 L6BW13- 35m/s	1	L
119123.00	1	350x25x127	11C120 H5V- 50m/s	0	L
139108.00	1	350x25x127	11C320/400 F20VP- 50m/s	25	V
201660.00	1	350x25x127	42A2-3 E13V40PS- 40m/s	1	V
204763.00	1	350x25x127	54A120 H15VPMF604W- 50m/s	13	L
243299.00	1	350x25x127	57A80 H8V300W- 50m/s	12	L
243300.00	1	350x25x127	57A80 J7V300W- 50m/s	2	L
225330.00	1	350x25x127	66A220 L8V300W- 50m/s	4	L
156023.00	1	350x25x127	81A80 J7V601W- 50m/s	7	L
186675.00	1	350x25x127	85A80 H15VP601W- 50m/s	7	L
136203.00	1	350x25x127	93A60 H8V601W- 50m/s	8	L
229900.00	1	350x25x127	93A80 H18VPMF601W- 50m/s	3	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
123974.00	1	350x25x127	93A120 H8V601W- 50m/s	14	L
124869.00	1	350x30x160	11C220/280 G20VPK- 40m/s	17	L
167265.00	1	350x30x160	11C320/400 F20VP030G- 50m/s	47	V
225554.00	1	350x32x32	53A46 K6V302W- 50m/s	0	L
222106.00	1	350x32x32	53A60 K5V302W- 50m/s	5	L
236006.00	1	350x32x32	53A60 J7V302W- 50m/s	16	L
236005.00	1	350x32x32	53A80 J7V302W- 50m/s	5	L
201416.00	1	350x32x32	54A46 J8V604W- 50m/s	3	L
201417.00	1	350x32x32	54A80 H8V604W- 50m/s	34	L
227532.00	1	350x32x32	64A180 J6V300W- 50m/s	9	L
101358.00	1	350x32x35	11C46 H6V- 40m/s	4	L
127462.00	1	350x32x35	11C80 H5V- 50m/s	5	L
225767.00	1	350x32x40	64A60 H8V300W- 50m/s	7	L
252991.00	1	350x32x50	11C80 F13VPMF- 50m/s	0	L
221019.00	1	350x32x50	55N60 H15VPH902W- 50m/s	0	L
221018.00	1	350x32x50	55N80 H15VPMF302W- 50m/s	6	L
259284.00	1	350x32x76.2	42A60 E15VPH450W- 50m/s	4	L
235915.00	1	350x32x76.2	53A180 H8V302W- 50m/s	5	L
233988.00	1	350x32x76.2	53A320 L15VPMF302W- 50m/s	7	L
206646.00	1	350x32x76.2	54A60 H8V604W- 50m/s	10	L
258249.00	1	350x32x76.2	54A180 H15VPMF904W- 50m/s	4	L
206647.00	1	350x32x76.2	55A180 H8V900W- 50m/s	3	L
206504.00	1	350x32x76.2	81A80 H8V601W- 50m/s	4	L
116385.00	1	350x32x76.2	93A46 H15VPH601W- 40m/s	5	L
123440.00	1	350x32x76.2	93A46 H9V601W- 50m/s	6	L
123439.00	1	350x32x76.2	93A60 H8V601W- 50m/s	2	L
145438.00	1	350x32x127	11C80 H5V- 50m/s	5	L
239277.00	1	350x32x127	11C80 K4V- 50m/s	1	V
114765.00	1	350x32x127	11C120 H5V- 50m/s	4	L
198943.00	1	350x32x127	11C180 H15VPMF- 50m/s	10	L
228311.00	1	350x32x127	42A180 J6V300W- 50m/s	4	L
230230.00	1	350x32x127	53A120 L15VPMF302W- 50m/s	13	L
208565.00	1	350x32x127	54A46 H8V604W- 50m/s	3	V
200749.00	1	350x32x127	54A120 H15VPMF604W- 50m/s	19	L
209331.00	1	350x32x127	54A120 F15VPMF604W- 40m/s	10	L
227743.00	1	350x32x127	54A120 L15VPMF904W- 50m/s	12	L
230754.00	1	350x32x127	54A120 H15VPMF904W- 50m/s	8	L
225849.00	1	350x32x127	64A46 H15VP300W- 50m/s	12	L
116890.00	1	350x32x127	93A80 H8V601W- 50m/s	11	L
256295.00	1	350x35x50	A60 M4V301W- 50m/s	1	V
230837.00	1	350x35x125	1C30 M5B10- 40m/s	5	V
221663.00	1	350x40x32	54A240 F15VPMF904W- 50m/s	17	L
259283.00	1	350x40x76.2	42A60 E15VPH450W- 50m/s	7	L
254365.00	1	350x40x76.2	54A80 H8V904W- 50m/s	4	L
254367.00	1	350x40x76.2	54A120 H8V904W- 50m/s	9	L
228239.00	1	350x40x76.2	93A60 F15VP601W- 50m/s	5	L
337959	1	350x40x127	53A80 L15VPMF302W- 50m/s	3	V
216364.00	1	350x40x127	11C120 H5V- 50m/s	17	L
257089.00	1	350x40x127	42A100/120 H/J7V300W- 50m/s	11	L
244656.00	1	350x40x127	54A60 J7V904W- 50m/s	16	L
239980.00	1	350x40x127	54A120 J6V604W- 50m/s	9	L
120761.00	1	350x40x160	11C220/280 G20VPK- 40m/s	0	L
117009.00	1	350x40x160	11C250 H20VP- 40m/s	5	V
121242.00	1	350x40x160	11C250/320 G20VPK- 40m/s	6	L
162589.00	1	350x40x160	11C320/400 F20VP030G- 40m/s	32	V
173351.00	1	350x45x160	11C320/400 F20VP030G- 50m/s	2	V
300036	1	350x50x32	A80 M4V301W- 50m/s	5	L
300042	1	350x50x32	A60 M4V301W- 50m/s	3	L
237851.00	1	350x50x32	42A60-3 K7V600- 50m/s	5	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
241274.00	1	350x50x32	A36 05V301W- 40m/s	18	L
344859	1	350x50x35	64A60 H15VP300W- 40m/s	2	L
124354.00	1	350x50x35	11C60 H6V- 40m/s	4	L
241258.00	1	350x50x35	A46 M5V301W- 40m/s	2	L
206557.00	1	350x50x40	42A36 K7V600- 40m/s	6	L
239045.00	1	350x50x50.8	54A60 H8V904W- 50m/s	7	L
302954	1	350x50x76.2	93N320 E15VP450W- 40m/s	7	V
302955	1	350x50x76.2	93N400 E15VP450W- 40m/s	5	L
303121	1	350x50x76.2	93N400 E18VPMF450W- 50m/s	1	L
351822	1	350x50x76.2	11C80 F15VPMF- 50m/s	7	L
189275.00	1	350x50x76.2	11C46 H15VP- 40m/s	9	L
249837.00	1	350x50x76.2	11C120 F15VPMF- 40m/s	4	L
220550.00	1	350x50x76.2	53A320 L15VPMF302W- 40m/s	3	L
225517.00	1	350x50x76.2	64A60 H15VP300W- 50m/s	10	V
116892.00	1	350x50x76.2	93A46 H9V601W- 40m/s	4	L
162074.00	1	350x50x127	11C60 H15VP- 50m/s	14	L
166301.00	1	350x50x127	11C80 H15VP- 50m/s	2	L
248528.00	1	350x50x127	42A180 J6V300W- 50m/s	7	L
248527.00	1	350x50x127	42A240 J6V300W- 50m/s	26	L
187760.00	1	350x50x127	54A60 J7V904W- 50m/s	4	V
196391.00	1	350x50x127	54A60 H15VP604W- 50m/s	17	L
227567.00	1	350x50x127	54A60 H15VPH904W- 50m/s	7	L
170030.00	1	350x50x127	54A80 H8V604W- 50m/s	12	L
228360.00	1	350x50x127	55N60 H15VP902W- 50m/s	2	L
243302.00	1	350x50x127	57A80 J7V300W- 50m/s	8	L
225770.00	1	350x50x127	64A46 H15VP300W- 50m/s	78	L
226259.00	1	350x50x127	64A60 H15VP300W- 50m/s	0	L
226739.00	1	350x50x127	64A60 F18VP300W- 45m/s	3	L
120701.00	1	350x50x127	93A60 F15VPH601W- 50m/s	7	L
146461.00	1	350x50x127	93A80 L6V601W- 40m/s	0	L
122289.00	1	350x50x127	95A60 F15VPH601W- 40m/s	2	L
241260.00	1	350x63x35	A16/24 P5V301W- 40m/s	8	L
241265.00	1	350x63x35	A24 P5V301W- 40m/s	2	L
241276.00	1	350x63x35	A36 05V301W- 40m/s	6	L
241289.00	1	350x63x35	A60 M4V301W- 50m/s	3	L
206558.00	1	350x63x40	42A46 K7V600- 40m/s	2	L
110580.00	1	350x63x45	A60 M4V- 40m/s	2	V
248561.00	1	350x63x76.2	64A60 H15VP300W- 50m/s	1	L
232749.00	1	350x63x203.2	93A80 L6V601W- 40m/s	1	V
301140	1	350x84x160	53A100 G8V302W- 50m/s	21	L
301141	1	350x84x160	64A80/100 F8V300W- 50m/s	43	L
309160	1	350x84x160	67A120 G/H10V300W- 50m/s	19	L
168898.00	1	350x84x160	64A80/100 F8V042- 50m/s	0	L
162003.00	1	350x84x160	67A150 G/H10V042- 50m/s	5	L
124853.00	1	350x84x160	93A120 H11VP601- 50m/s	0	L
182600.00	1	350x84x160	93S120 J18VPLF29/601W- 50m/s	17	V
309855	1	350x104x160	53A100 G8V302W- 50m/s	21	L
314957	1	350x104x160	64A100 H8V300W- 50m/s	2	L
336004	1	350x104x160	67A220 G/H10V300W- 50m/s	4	L
352710	1	350x104x160	42A80 K5V300W- 50m/s	6	L
127061.00	1	350x104x160	42A80 K5V- 50m/s	1	V
133203.00	1	350x104x160	53A120 H13VPMF- 50m/s	7	V
223562.00	1	350x104x160	53A120 H15VPMF302W- 50m/s	5	L
195467.00	1	350x104x160	55A150 G15VPLF604W- 50m/s	5	V
205049.00	1	350x104x160	55N120 J18VPLF77/602W- 50m/s	0	L
239220.00	1	350x104x160	64A80/100 F8V300W- 50m/s	66	L
173531.00	1	350x104x160	67A180 G/H10V042- 50m/s	2	V
118066.00	1	350x104x160	68A100 H18VPLF29- 50m/s	10	V
155860.00	1	350x104x160	83A150 H15VPMF601W- 50m/s	9	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
155616.00	1	350x104x160	83S120 J18VPLF604W- 50m/s	4	L
116197.00	1	350x104x160	93A80 H11VP601- 50m/s	7	L
116199.00	1	350x104x160	93A90-2 H11VP601- 50m/s	65	L
112534.00	1	350x104x160	93A120 G12VP601- 50m/s	51	L
114857.00	1	350x104x160	93A120 G18VPLF29/601W- 50m/s	13	V
120513.00	1	350x104x160	93A120 J18VPLF29/601W- 50m/s	31	L
121309.00	1	350x104x160	93A120 H18VPLF29/601W- 50m/s	91	L
127057.00	1	350x104x160	93A120 G8V601W- 50m/s	7	L
151322.00	1	350x104x160	93S90-2 H11VP601- 50m/s	0	L
151325.00	1	350x104x160	93S120 H18VPLF29/601W- 50m/s	7	L
153229.00	1	350x104x160	93S120 J18VPLF29/601W- 50m/s	113	L
175439.00	1	350x104x160	93S120 G12/06VP601- 50m/s	10	V
205082.00	1	350x104x160	A80 JV1007- 50m/s	11	L
204929.00	1	350x104x160	A90 JV1008- 50m/s	17	L
202185.00	1	350x104x160	A120 JV1005- 50m/s	19	L
252449.00	1	350x120x203.2	93A80 L6V601W- 50m/s	2	V
227592.00	1	350x125x76.2	31A120 L6V301W- 50m/s	11	L
227593.00	1	350x125x127	31A54 L6V301W- 50m/s	2	L
232515.00	1	350x125x127	67A80 L6V300W- 50m/s	2	L
305318	1	350x135x203.2	33A36 K13V450RP- 40m/s	6	V
309261	1	350x135x203.2	33A36-6 L13V40P- 40m/s	1	V
111581.00	1	350x160x127	93A80 L6V601W- 40m/s	3	L
303229	1	350x320x152.4	33A36 K13V450RP- 40m/s	12	V
309260	1	350x320x152.4	33A36-6 L13V40P- 40m/s	1	V
215872.00	1	400x8x127	42A320 J7V- 50m/s	1	V
235679.00	1	400x10x160	28A220/280 I4V2A21W- 80m/s	137	L
222053.00	1	400x10x160	42A120 K10V300W- 50m/s	38	L
222057.00	1	400x10x160	42A180 L/M10V300W- 50m/s	3	L
222059.00	1	400x10x160	42A200 L/M10V300W- 50m/s	4	V
222061.00	1	400x10x160	42A250 M10V300W- 50m/s	5	L
115147.00	1	400x10x160	49A220/280 J3V2A21W- 80m/s	55	L
115912.00	1	400x10x160	49A280/320 J3V2A21W- 80m/s	20	L
119273.00	1	400x10x160	49A280/320 K1V4A21W- 80m/s	83	V
219476.00	1	400x10x160	49A280/320 I4V2A21W- 80m/s	5	L
117112.00	1	400x12x160	49A220/280 J3V2A21W- 80m/s	1	L
123815.00	1	400x13x160	49A220/280 J3V2A21W- 80m/s	3	L
123816.00	1	400x13x160	49A220/240 J3V2A21W- 80m/s	45	L
194921.00	1	400x13x160	49A280/320 I2V3A21W- 80m/s	7	L
213153.00	1	400x13x160	49A280/320 I4V2A21W- 80m/s	67	L
182259.00	1	400x13x160	54A280/320 J3V2A604W- 80m/s	2	V
232690.00	1	400x13x160	93N220/280 I4V3A602W- 80m/s	21	L
215317.00	1	400x16x127	28A100/150 I1V4A21W- 50m/s	30	L
218119.00	1	400x16x127	28A100/150 K1V4A21W- 50m/s	28	V
209995.00	1	400x16x127	54A80 F15VPH904W- 50m/s	6	L
212169.00	1	400x16x127	54A80 H8V604W- 50m/s	7	L
221354.00	1	400x16x127	93A80 H15VPMF601W- 50m/s	8	L
219490.00	1	400x16x160	28A150/220 I4V2A21W- 80m/s	16	L
219136.00	1	400x16x160	28A220/280 I4V2A21W- 80m/s	53	L
191354.00	1	400x16x160	42A150/220 K2V3A- 80m/s	4	V
213504.00	1	400x16x160	42A250 H10V- 50m/s	14	V
123364.00	1	400x16x160	49A100/150 J2V3A21W- 80m/s	56	V
123818.00	1	400x16x160	49A220/240 J3V2A21W- 80m/s	1	V
219481.00	1	400x16x160	49A280/320 I4V2A21W- 80m/s	10	L
310906	1	400x20x127	55N80 F15VPH902W- 40m/s	10	L
349563	1	400x20x127	11C120 J15VPLF85W- 50m/s	0	V
182921.00	1	400x20x127	11C360 G12VPS81- 50m/s	6	L
236334.00	1	400x20x127	42A180 J6V300W- 50m/s	15	L
231400.00	1	400x20x127	42A320 M10V300W- 50m/s	6	L
244483.00	1	400x20x127	42A400/500 M10V300W- 50m/s	7	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
244484.00	1	400x20x127	42A500 M10V300W- 50m/s	5	L
183648.00	1	400x20x127	54A80 F15VPH904W- 50m/s	6	L
195700.00	1	400x20x127	54A80 H15VPMF604W- 50m/s	10	L
211788.00	1	400x20x127	54A80/100 G10V904W- 50m/s	4	L
241199.00	1	400x20x127	54A80 F15VPMF904W- 50m/s	30	L
211789.00	1	400x20x127	54A100/120 F10V904W- 50m/s	7	L
198901.00	1	400x20x127	54A120 H15VPMF604W- 50m/s	16	L
232372.00	1	400x20x127	54A120 H15VPMF904W- 50m/s	30	L
229521.00	1	400x20x127	54A180 H15VPMF904W- 50m/s	4	L
220812.00	1	400x20x127	55N120 F15VPMF902W- 50m/s	12	L
243303.00	1	400x20x127	57A80 J7V300W- 50m/s	21	L
252951.00	1	400x20x127	57A120 J7V300W- 50m/s	13	L
124950.00	1	400x20x127	93A80 H8V601W- 50m/s	1	L
154092.00	1	400x20x127	93A120 H15VPMF601W- 50m/s	5	L
314711	1	400x20x160	28A150/220 H4V42A450W- 80m/s	3	V
171935.00	1	400x20x160	28A100/150 J2V3A21W- 80m/s	7	V
194928.00	1	400x20x160	28A100/150 I1V4A21W- 80m/s	25	L
219486.00	1	400x20x160	28A150/220 I4V2A21W- 80m/s	19	L
229128.00	1	400x20x160	28A220/280 I4V2A21W- 80m/s	43	L
113259.00	1	400x20x160	42A100/150 K1V4A0B- 80m/s	7	V
123367.00	1	400x20x160	49A100/150 J2V3A21W- 80m/s	5	V
194923.00	1	400x20x160	49A280/320 I2V3A21W- 80m/s	1	L
353935	1	400x25x127	11C240 G12VP85- 50m/s	0	L
122250.00	1	400x25x127	11C80 F15VPMF- 40m/s	1	V
147491.00	1	400x25x127	11C120 F15VPMF- 50m/s	6	L
237271.00	1	400x25x127	11C180 H5V- 50m/s	4	L
172190.00	1	400x25x127	11C280 G12VPS77- 50m/s	0	L
173438.00	1	400x25x127	11C320 G12VPS81- 50m/s	0	L
227734.00	1	400x25x127	11C400 F20VPK- 50m/s	0	L
244488.00	1	400x25x127	42A180 J6V300W- 50m/s	0	L
249740.00	1	400x25x127	42A240 J6V300W- 50m/s	11	L
259821.00	1	400x25x127	42A240 K4V300W- 50m/s	4	L
112235.00	1	400x25x127	53A46 F15VPMF- 40m/s	11	V
221604.00	1	400x25x127	53A80 H13VPMF302W- 50m/s	4	L
226657.00	1	400x25x127	53A120 L15VPMF302W- 50m/s	12	L
189853.00	1	400x25x127	54A60 K5V604W- 50m/s	4	L
190954.00	1	400x25x127	54A60 H8V604W- 50m/s	7	L
185816.00	1	400x25x127	54A80 H8V604W- 50m/s	0	L
190094.00	1	400x25x127	54A80 H15VPMF604W- 50m/s	27	L
200127.00	1	400x25x127	54A80 H15VPMF904W- 50m/s	15	L
206824.00	1	400x25x127	54A80 F15VPH904W- 40m/s	46	L
239065.00	1	400x25x127	54A80 F15VPMF904W- 50m/s	10	L
201065.01	1	400x25x127	54A120 H15VPMF604W- 50m/s	18	L
216068.00	1	400x25x127	54A120 H15VPMF904W- 50m/s	17	L
227025.00	1	400x25x127	55N80 F15VPH902W- 40m/s	16	L
206364.00	1	400x25x127	57A46 J8V- 40m/s	1	V
243304.00	1	400x25x127	57A80 H8V300W- 50m/s	30	L
243305.00	1	400x25x127	57A80 J7V300W- 50m/s	4	L
243306.00	1	400x25x127	57A120 J7V300W- 50m/s	22	L
247197.00	1	400x25x127	64A80 G8V300W- 50m/s	6	L
236376.00	1	400x25x127	64A180 J6V300W- 50m/s	13	L
125660.00	1	400x25x127	93A80 H8V601W- 50m/s	10	L
138260.00	1	400x25x127	93A80 G8V601W- 50m/s	4	L
142152.00	1	400x25x127	93A120 H8V601W- 50m/s	9	L
238118.00	1	400x25x127	93N120 H15VPMF902W- 40m/s	8	L
177592.00	1	400x25x127	93S80 H15VPMF601W- 50m/s	14	L
219487.00	1	400x25x160	28A150/220 I4V2A21W- 80m/s	16	L
181572.00	1	400x25x160	28A220/280 J2V3A601W- 80m/s	3	V
194044.00	1	400x25x160	28A220/280 I2V3A21W- 80m/s	12	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
219483.00	1	400x25x160	28A220/280 I4V2A21W- 80m/s	50	L
123938.00	1	400x25x160	49A150/220 J3V2A21W- 80m/s	1	V
354738	1	400x25x203.2	42A100/120 H/J7V300W- 50m/s	0	L
113192.00	1	400x25x203.2	42A100/120 D/E7V- 50m/s	217	V
151556.00	1	400x25x203.2	93S120-2 F8V601P- 63m/s	20	L
256874.00	1	400x30x127	64A80 H15VP300W- 50m/s	5	V
117481.00	1	400x30x203.2	95A70 L7V601- 80m/s	2	V
339678	1	400x32x127	93A46 H15VP601W- 45m/s	14	L
353541	1	400x32x127	93A120 F15VPHF470W- 50m/s	0	L
153436.00	1	400x32x127	11C80 J15VPLF- 40m/s	10	L
171972.00	1	400x32x127	11C80 H5V- 50m/s	11	L
151226.00	1	400x32x127	11C120 H5V- 50m/s	14	L
161800.00	1	400x32x127	11C120 F15VPMF- 40m/s	18	L
252066.00	1	400x32x127	11C120 H15VPMF- 50m/s	2	L
225752.00	1	400x32x127	11C400/500 H10VK- 50m/s	1	L
132061.00	1	400x32x127	29A80/100 F15VPMF- 40m/s	6	V
239444.00	1	400x32x127	31A80 L6V301W- 50m/s	7	L
228313.00	1	400x32x127	42A180 J6V300W- 50m/s	18	L
228232.00	1	400x32x127	42A240 K4V300W- 50m/s	20	L
237837.00	1	400x32x127	42A240 J6V300W- 50m/s	9	L
237063.00	1	400x32x127	42A320 J6V300W- 50m/s	8	L
128315.00	1	400x32x127	53A46 F15VPMF- 40m/s	18	V
101485.00	1	400x32x127	53A80 F18VPMF- 40m/s	2	V
231523.00	1	400x32x127	53A80 F15VPMF302W- 50m/s	6	L
222152.00	1	400x32x127	53A120 F15VPMF302W- 50m/s	2	L
223561.00	1	400x32x127	53A120 L15VPMF302W- 50m/s	29	L
182733.00	1	400x32x127	54A60 F15VPH904W- 50m/s	6	L
219464.00	1	400x32x127	54A60 F15VPMF904W- 50m/s	9	L
248051.00	1	400x32x127	54A60 H15VPMF904W- 50m/s	12	L
164364.00	1	400x32x127	54A80 F15VPMF904W- 40m/s	16	L
169230.00	1	400x32x127	54A80 H8V604W- 50m/s	38	L
188614.00	1	400x32x127	54A80 F15VPH904W- 50m/s	6	L
191618.00	1	400x32x127	54A80 H15VPMF604W- 50m/s	3	L
228645.00	1	400x32x127	54A80 H15VPMF904W- 50m/s	15	L
239230.00	1	400x32x127	54A80 H8V904W- 50m/s	7	L
197722.00	1	400x32x127	54A120 H15VPMF604W- 50m/s	46	L
218926.00	1	400x32x127	54A120 H8V904W- 50m/s	16	L
224209.00	1	400x32x127	54A120 H15VPMF904W- 50m/s	20	L
238516.00	1	400x32x127	54A120 L15VPMF904W- 50m/s	22	L
236415.00	1	400x32x127	54A180 H15VPMF904W- 50m/s	2	L
218544.00	1	400x32x127	55N80 H8V602W- 50m/s	6	L
243307.00	1	400x32x127	57A80 H8V300W- 50m/s	2	L
243308.00	1	400x32x127	57A80 J7V300W- 50m/s	31	L
236211.01	1	400x32x127	64A60 H15VP300W- 50m/s	6	L
161891.00	1	400x32x127	81A80 J7V601W- 50m/s	6	L
156793.00	1	400x32x127	83S80 H15VP601W- 50m/s	1	V
162208.00	1	400x32x127	85A80 H15VP601W- 50m/s	3	L
114550.00	1	400x32x127	93A60 H15VPMF601W- 50m/s	10	L
114560.00	1	400x32x127	93A60 H11VP601- 50m/s	1	V
148927.00	1	400x32x127	93A60 G8V601W- 50m/s	4	V
115164.00	1	400x32x127	93A80 H8V601W- 50m/s	29	L
158044.00	1	400x32x127	93A80 H15VPMF601W- 50m/s	1	L
162595.00	1	400x32x127	93A80 F15VPH601W- 40m/s	0	L
201786.00	1	400x32x127	93A120 H15VPMF601W- 50m/s	11	L
228657.00	1	400x32x127	93N80 H15VPMF902W- 50m/s	13	L
221655.00	1	400x32x127	93N120 H15VPMF902W- 50m/s	10	L
174328.00	1	400x32x127	93S60 H15VPH601W- 50m/s	13	L
219488.00	1	400x32x160	28A150/220 I4V2A21W- 80m/s	89	L
219484.00	1	400x32x160	28A220/280 I4V2A21W- 80m/s	20	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
134694.00	1	400x32x203.2	42A100/120 D/E6/7V- 50m/s	0	L
101914.00	1	400x35x203.2	42A100/120 D/E7V- 50m/s	0	L
159442.00	1	400x35x203.2	93S120-2 F8V601P- 50m/s	0	L
163423.00	1	400x35x203.2	93S120-2 F8V601P- 63m/s	0	L
302326	1	400x40x127	54A180 H15VPMF604W- 50m/s	14	L
310659	1	400x40x127	93A80 F15VPH601W- 40m/s	8	L
315677	1	400x40x127	55N120 H15VPMF302W- 50m/s	15	L
339305	1	400x40x127	54A120 L15VPMF904W- 50m/s	25	L
342546	1	400x40x127	11C80 H5V85W- 50m/s	4	V
342547	1	400x40x127	11C120 H5V85W- 50m/s	2	V
342548	1	400x40x127	11C120 F18VPMF85W- 50m/s	1	V
347702	1	400x40x127	11C80 F13VPMF- 40m/s	8	L
347915	1	400x40x127	93N120 H8V902W- 50m/s	4	L
351815	1	400x40x127	28A120 E15VPMF450W- 50m/s	11	L
101437.00	1	400x40x127	11C60 H15VP- 50m/s	32	L
110826.00	1	400x40x127	11C60 H6V- 50m/s	6	L
101438.00	1	400x40x127	11C80 J15VPLF- 40m/s	5	L
186107.00	1	400x40x127	11C80 K4V- 50m/s	7	L
110827.00	1	400x40x127	11C120 H5V- 50m/s	13	L
155186.00	1	400x40x127	11C250/320 G20VPK- 40m/s	7	L
227733.00	1	400x40x127	11C320/400 F20VPK- 50m/s	5	L
227732.00	1	400x40x127	11C400 F20VPK- 50m/s	9	L
227533.00	1	400x40x127	28A80 H8V300W- 50m/s	1	L
250531.00	1	400x40x127	42A120 F15VPMF450W- 50m/s	17	L
228312.00	1	400x40x127	42A180 J6V300W- 50m/s	5	L
228230.00	1	400x40x127	42A240 K4V300W- 50m/s	0	L
158912.00	1	400x40x127	42A2-3 E13V40PS- 35m/s	4	L
102884.00	1	400x40x127	53A46 F15VPMF- 40m/s	3	V
227479.00	1	400x40x127	53A80 H15VPMF302W- 50m/s	10	L
230768.00	1	400x40x127	53A80 L15VPMF302W- 50m/s	6	L
231596.00	1	400x40x127	53A80 F15VPMF302W- 40m/s	15	L
225624.00	1	400x40x127	53A120 L15VPMF302W- 50m/s	6	L
180155.00	1	400x40x127	54A60 H15VPMF604W- 50m/s	6	L
202909.00	1	400x40x127	54A60 F15VPH904W- 50m/s	9	L
203483.00	1	400x40x127	54A60 J7V904W- 50m/s	0	L
219468.00	1	400x40x127	54A60 F15VPMF904W- 50m/s	3	L
225432.00	1	400x40x127	54A60 H15VPMF904W- 40m/s	9	L
239006.00	1	400x40x127	54A60 H8V904W- 50m/s	9	L
167063.00	1	400x40x127	54A80 H15VPMF604W- 50m/s	39	L
169231.00	1	400x40x127	54A80 H8V604W- 50m/s	7	L
183652.00	1	400x40x127	54A80 F15VPH904W- 50m/s	6	L
217705.00	1	400x40x127	54A80 H15VPMF904W- 50m/s	40	L
239231.00	1	400x40x127	54A80 H8V904W- 50m/s	13	L
259519.00	1	400x40x127	54A80 H15VPH904W- 50m/s	3	L
173387.00	1	400x40x127	54A120 H15VPMF904W- 50m/s	14	L
197753.00	1	400x40x127	54A120 F15VPH904W- 50m/s	5	L
201506.00	1	400x40x127	54A120 H15VPMF604W- 50m/s	41	L
202871.00	1	400x40x127	54A120 H8V904W- 50m/s	60	L
227149.00	1	400x40x127	54A180 H15VPMF904W- 50m/s	6	L
212890.00	1	400x40x127	55N80 F18VPMF902W- 50m/s	1	V
243309.00	1	400x40x127	57A80 H8V300W- 50m/s	38	L
243310.00	1	400x40x127	57A80 J7V300W- 50m/s	31	L
225328.00	1	400x40x127	64A46 H15VP300W- 40m/s	6	L
232710.00	1	400x40x127	64A46 H9V300W- 50m/s	6	L
230264.00	1	400x40x127	64A60 H8V300W- 50m/s	10	L
226525.00	1	400x40x127	64A80 G8V300W- 50m/s	8	L
138071.00	1	400x40x127	81A80 H8V601W- 50m/s	12	L
138074.00	1	400x40x127	81A80 J7V601W- 50m/s	19	L
151240.00	1	400x40x127	81A80 H15VPMF601W- 50m/s	11	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
160471.00	1	400x40x127	81A80 F15VPMF601W- 50m/s	4	V
137946.00	1	400x40x127	85A80 H8V601W- 50m/s	3	V
111666.00	1	400x40x127	93A46 H15VP601W- 40m/s	32	L
115681.00	1	400x40x127	93A60 H15VP601W- 40m/s	30	L
132364.00	1	400x40x127	93A60 F15VPH601W- 40m/s	5	L
133108.00	1	400x40x127	93A60 H8V601W- 50m/s	0	L
113298.00	1	400x40x127	93A80 H8V601W- 50m/s	15	L
114961.00	1	400x40x127	93A80 G8V601W- 50m/s	10	L
212289.00	1	400x40x127	93A80 H15VPMF601W- 50m/s	1	L
229604.00	1	400x40x127	93A80 H18VPMF601W- 40m/s	2	L
177345.00	1	400x40x127	93A120 H8V601W- 50m/s	18	L
229605.00	1	400x40x127	93A120 H18VPMF601W- 40m/s	3	L
226662.00	1	400x40x127	93N80 H15VPMF902W- 50m/s	15	L
204253.00	1	400x40x127	93N120 H15VPMF902W- 50m/s	4	L
145226.00	1	400x40x160	11C220/280 G20VPK- 50m/s	1	L
219489.00	1	400x40x160	28A150/220 I4V2A21W- 80m/s	10	L
120406.00	1	400x40x203.2	42A100/120 D/E7V- 50m/s	17	V
161058.00	1	400x40x203.2	93S120-2 F8V601P- 63m/s	12	L
163424.00	1	400x45x203.2	93S120-2 F8V601P- 63m/s	0	L
173556.00	1	400x45x203.2	93S120-2 F8V601P- 50m/s	0	L
243311.00	1	400x50x35	57A60 K5V300W- 50m/s	3	L
241290.00	1	400x50x35	A60 M4V301W- 50m/s	2	L
206553.00	1	400x50x40	42A46 K7V600- 40m/s	7	L
133512.00	1	400x50x40	A60 M4V- 40m/s	1	V
202875.00	1	400x50x76.2	54A240 F15VPMF904W- 50m/s	1	V
225519.00	1	400x50x76.2	64A80 H18VP300W- 50m/s	9	L
222465.00	1	400x50x76.2	93N60 H15VPMF902W- 50m/s	4	L
222463.00	1	400x50x76.2	93N80 H15VPMF902W- 50m/s	11	L
300345	1	400x50x127	64A120 E15VPH450W- 50m/s	2	V
300346	1	400x50x127	64A120 E15VPMF450W- 50m/s	2	L
303168	1	400x50x127	93A120 H15VPMF601W- 50m/s	3	L
315023	1	400x50x127	93A120 F15VPMF470W- 50m/s	2	V
342539	1	400x50x127	11C46 H15VP85W- 40m/s	2	V
342540	1	400x50x127	11C60 H15VP85W- 50m/s	1	V
342541	1	400x50x127	11C60 F15VPMF85W- 50m/s	3	V
342542	1	400x50x127	11C80 F13VPMF85W- 50m/s	3	V
346316	1	400x50x127	93A120 D16VPMF470W- 50m/s	2	V
347857	1	400x50x127	99RA80/120 F15VPMF601W- 50m/s	0	L
352559	1	400x50x127	28A120 E15VPH450W- 50m/s	6	L
136734.00	1	400x50x127	11C46 H15VP- 40m/s	5	L
110878.00	1	400x50x127	11C80 F13VPMF- 40m/s	12	L
143382.00	1	400x50x127	11C80 H5V- 50m/s	10	L
169595.00	1	400x50x127	11C80 H15VP- 50m/s	12	L
222937.00	1	400x50x127	11C80 F18VPMF- 40m/s	7	L
111576.00	1	400x50x127	11C120 F15VPMF- 40m/s	11	L
245852.00	1	400x50x127	11C120 K4V- 50m/s	4	L
111577.00	1	400x50x127	11C180 F18VPMF- 40m/s	1	L
172327.00	1	400x50x127	11C220 H5V/UV- 50m/s	14	V
111578.00	1	400x50x127	11C240 F18VPMF- 40m/s	4	L
218496.00	1	400x50x127	11C280 G12VPS77- 50m/s	0	L
227594.00	1	400x50x127	31A80 L6V301W- 50m/s	7	L
188189.00	1	400x50x127	42A80 H13VPMF40W- 50m/s	5	V
224594.00	1	400x50x127	42A320 J6V300W- 50m/s	6	L
251110.00	1	400x50x127	53A46 L15VPMF302W- 50m/s	3	L
218458.00	1	400x50x127	53A60 H13VPMF302W- 40m/s	3	L
229383.00	1	400x50x127	53A60 H15VPMF302W- 50m/s	2	L
101510.00	1	400x50x127	53A80 H15VPMF- 40m/s	19	V
222391.00	1	400x50x127	53A80 H15VPMF302W- 50m/s	11	L
232429.00	1	400x50x127	53A80 L15VPMF302W- 50m/s	23	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
220551.00	1	400x50x127	53A120 L15VPMF302W- 40m/s	24	L
219466.00	1	400x50x127	54A46 F15VPMF904W- 50m/s	7	L
225682.00	1	400x50x127	54A46 J8V904W- 50m/s	3	L
190064.00	1	400x50x127	54A60 H15VPH604W- 50m/s	18	L
245808.00	1	400x50x127	54A60 H8V904W- 50m/s	15	L
164821.00	1	400x50x127	54A80 H8V604W- 50m/s	1	L
189336.00	1	400x50x127	54A80 F15VPH904W- 50m/s	68	L
191654.00	1	400x50x127	54A80 H15VPMF604W- 50m/s	14	L
210056.00	1	400x50x127	54A80 H15VPMF904W- 50m/s	30	L
239066.00	1	400x50x127	54A80 F15VPMF904W- 50m/s	1	L
239237.00	1	400x50x127	54A80 J7V904W- 50m/s	10	L
164708.00	1	400x50x127	54A120 H15VPMF904W- 50m/s	7	L
171031.00	1	400x50x127	54A120 L15VPMF604W- 50m/s	2	L
187878.00	1	400x50x127	54A120 F15VPH904W- 50m/s	6	L
197723.00	1	400x50x127	54A120 H15VPMF604W- 50m/s	53	L
238513.00	1	400x50x127	54A120 J6V904W- 50m/s	5	L
238517.00	1	400x50x127	54A120 L15VPMF904W- 50m/s	14	L
202869.00	1	400x50x127	54A180 H15VPMF904W- 50m/s	23	L
206652.00	1	400x50x127	54A240 F15VPMF904W- 50m/s	5	L
259301.00	1	400x50x127	54A320 G8V904W- 50m/s	3	L
202941.00	1	400x50x127	55A60 H15VP900W- 50m/s	10	L
206686.00	1	400x50x127	55N60 F15VPMF902W- 50m/s	8	L
223951.00	1	400x50x127	55N60 F15VPH902W- 50m/s	16	L
206687.00	1	400x50x127	55N80 F15VPMF902W- 50m/s	4	L
224800.00	1	400x50x127	55N80 H15VPMF302W- 50m/s	8	L
227725.00	1	400x50x127	55N80 H8V902W- 50m/s	10	L
228256.00	1	400x50x127	55N80 F15VPH902W- 50m/s	2	L
243367.00	1	400x50x127	57A80 H8V300W- 50m/s	24	L
243368.00	1	400x50x127	57A80 J7V300W- 50m/s	24	L
224527.00	1	400x50x127	64A46 H9V300W- 50m/s	13	L
225339.00	1	400x50x127	64A46 H15VP300W- 40m/s	25	L
226663.00	1	400x50x127	64A60 H15VP300W- 50m/s	29	L
231166.00	1	400x50x127	64A60 H18VP300W- 50m/s	0	L
231600.00	1	400x50x127	64A60 H8V300W- 50m/s	12	L
232835.00	1	400x50x127	64A80 H15VP300W- 50m/s	8	L
246174.00	1	400x50x127	64A80 H8V300W- 50m/s	6	L
225769.00	1	400x50x127	64A180 J6V300W- 50m/s	8	L
193417.00	1	400x50x127	78N60 F15VPH602W- 50m/s	1	L
197768.00	1	400x50x127	78N60 H15VP902W- 50m/s	4	L
116387.00	1	400x50x127	93A46 H15VPH601W- 40m/s	12	L
116388.00	1	400x50x127	93A60 F15VPH601W- 40m/s	31	L
174449.00	1	400x50x127	93A60 H15VP601W- 50m/s	22	L
115054.00	1	400x50x127	93A80 H8V601W- 50m/s	29	L
115055.00	1	400x50x127	93A80 J7V601W- 50m/s	7	L
116390.00	1	400x50x127	93A80 F15VPH601W- 40m/s	22	L
119072.00	1	400x50x127	93A80 F15VPMF601W- 50m/s	4	L
219398.00	1	400x50x127	93A80 G8V601W- 50m/s	3	L
164069.00	1	400x50x127	93A120 H8V601W- 50m/s	8	L
227525.00	1	400x50x127	93N80 H8V902W- 50m/s	10	L
204226.00	1	400x50x127	93N120 H15VPMF902W- 50m/s	8	L
197708.00	1	400x50x127	93S60-2 K5V601W- 50m/s	1	V
306663	1	400x50x203.2	11C320 F20VPK85W- 50m/s	1	V
351054	1	400x50x203.2	54A120 J6V904W- 50m/s	1	V
182787.00	1	400x52x127	64A100 H15VPHMF042- 40m/s	2	V
241266.00	1	400x63x35	A24 P5V301W- 40m/s	5	L
241277.00	1	400x63x35	A36 O5V301W- 40m/s	8	L
241259.00	1	400x63x35	A46 M5V301W- 40m/s	2	L
302130	1	400x63x127	28A120 E15VPMF450W- 50m/s	9	L
308234	1	400x63x127	93A80 F15VPH601W- 40m/s	6	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
353662	1	400x63x127	54A80 F15VPH904W- 50m/s	1	V
101445.00	1	400x63x127	11C60 H15VP- 40m/s	9	L
110928.00	1	400x63x127	11C60 H6V- 50m/s	3	L
110929.00	1	400x63x127	11C80 F15VPMF- 40m/s	4	L
181241.00	1	400x63x127	11C80 K4V- 50m/s	2	L
109425.00	1	400x63x127	11C180 F9BW10S- 45m/s	6	V
219443.00	1	400x63x127	53A36 H8V302W- 50m/s	3	L
231203.00	1	400x63x127	54A46 H15VPMF904W- 50m/s	3	L
190079.00	1	400x63x127	54A60 H15VPH904W- 50m/s	4	L
202908.00	1	400x63x127	54A60 F15VPH904W- 50m/s	6	L
219469.00	1	400x63x127	54A60 F15VPMF904W- 50m/s	4	L
239007.00	1	400x63x127	54A60 H8V904W- 50m/s	1	L
182262.00	1	400x63x127	54A80 H8V604W- 50m/s	8	L
184469.00	1	400x63x127	54A80 H15VPMF904W- 50m/s	0	L
239062.00	1	400x63x127	54A80 F15VPHF904W- 50m/s	12	L
239232.00	1	400x63x127	54A80 H8V904W- 50m/s	12	L
239233.00	1	400x63x127	54A80 L15VPMF904W- 50m/s	23	L
177319.00	1	400x63x127	54A120 L15VPMF604W- 50m/s	1	L
199881.00	1	400x63x127	54A120 H15VPMF904W- 50m/s	26	L
202872.00	1	400x63x127	54A120 H8V904W- 50m/s	14	L
204184.00	1	400x63x127	54A120 H15VPMF604W- 50m/s	7	L
206337.00	1	400x63x127	54A120 H16VPHF904W- 50m/s	1	V
203694.00	1	400x63x127	54A180 H15VPMF904W- 50m/s	8	L
219463.00	1	400x63x127	55A46 F8V900W- 50m/s	2	V
213720.00	1	400x63x127	55A60 F15VP900W- 50m/s	4	V
213721.00	1	400x63x127	55A60 F18VP900W- 50m/s	1	V
216714.00	1	400x63x127	55N80 F15VPH902W- 50m/s	2	L
243312.00	1	400x63x127	57A60 J7V300W- 50m/s	19	L
243313.00	1	400x63x127	57A80 J7V300W- 50m/s	12	L
247495.00	1	400x63x127	57A80 H8V300W- 50m/s	9	L
224497.00	1	400x63x127	64A46 H15VP300W- 50m/s	12	L
224504.00	1	400x63x127	64A60 H15VP300W- 50m/s	0	L
225340.00	1	400x63x127	64A80 H15VP300W- 40m/s	9	L
227249.00	1	400x63x127	64A80 G8V300W- 50m/s	10	L
154783.00	1	400x63x127	81A80 H8V601W- 50m/s	1	L
145980.00	1	400x63x127	93A46 H15VPH601W- 40m/s	12	L
192277.00	1	400x63x127	93A60 F15VPH601W- 50m/s	49	L
116409.00	1	400x63x127	93A80 H8V601W- 40m/s	9	L
116410.00	1	400x63x127	93A80 G8V601W- 50m/s	7	L
227526.00	1	400x63x127	93N80 H8V902W- 50m/s	7	L
227527.00	1	400x63x127	93N120 H15VPMF902W- 50m/s	13	L
227250.00	1	400x70x127	64A60 F15VP300W- 50m/s	13	L
122916.00	1	400x80x127	11C46 H15VP- 40m/s	1	L
210447.00	1	400x80x127	11C120 H5V- 50m/s	1	L
226393.00	1	400x80x127	53A80 F15VPMF302W- 50m/s	7	L
226818.00	1	400x80x127	54A46 F15VPMF904W- 50m/s	0	L
244462.00	1	400x80x127	54A46 H8V904W- 50m/s	6	L
214212.00	1	400x80x127	54A60 F15VPH904W- 50m/s	0	L
227568.00	1	400x80x127	54A60 H15VPH904W- 50m/s	4	L
199887.00	1	400x80x127	54A80 H15VPMF904W- 50m/s	17	L
239063.00	1	400x80x127	54A80 F15VPHF904W- 50m/s	3	L
197724.00	1	400x80x127	54A120 H15VPMF604W- 50m/s	5	L
197754.00	1	400x80x127	54A120 F15VPH904W- 50m/s	11	L
199882.00	1	400x80x127	54A120 H15VPMF904W- 50m/s	4	L
206651.00	1	400x80x127	54A180 H15VPMF904W- 50m/s	9	L
218597.00	1	400x80x127	55A46 H15VP900W- 50m/s	9	V
222538.00	1	400x80x127	55N60 H15VPH902W- 50m/s	1	L
222539.00	1	400x80x127	55N60 F15VPH902W- 50m/s	3	L
204780.00	1	400x80x127	55N80 F15VPH902W- 50m/s	3	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
243314.00	1	400x80x127	57A80 H8V300W- 50m/s	3	V
243315.00	1	400x80x127	57A80 J7V300W- 50m/s	10	L
225771.00	1	400x80x127	64A46 H15VP300W- 50m/s	30	L
236089.00	1	400x80x127	64A46 H18VP300W- 40m/s	1	L
225344.00	1	400x80x127	64A60 H15VP300W- 40m/s	11	L
213133.00	1	400x80x127	83A80 H15VPMF601W- 50m/s	7	L
247321.00	1	400x80x127	93A80 H13VPMF601W- 50m/s	19	L
121973.00	1	400x90x127	93A80 H13VPMF601W- 50m/s	12	L
246664.00	1	400x95x127	42A80 F17VPHF450W- 50m/s	1	V
351816	1	400x100x127	28A60 E15VPH450W- 50m/s	3	L
139427.00	1	400x100x127	53A46 L15VPMF- 40m/s	1	V
209318.00	1	400x100x127	54A46 H9V904W- 50m/s	6	L
202907.00	1	400x100x127	54A60 F15VPH904W- 50m/s	5	L
218116.00	1	400x100x127	54A60 H15VPMF904W- 50m/s	29	L
223278.00	1	400x100x127	54A60 F18VPHGG904W- 50m/s	3	L
188648.00	1	400x100x127	54A80 F15VPH904W- 50m/s	22	L
232368.00	1	400x100x127	55A60 H15VPH900W- 50m/s	6	L
216715.00	1	400x100x127	55N80 F15VPH902W- 50m/s	4	L
233006.00	1	400x100x127	64A60 H15VP300W- 50m/s	28	L
121243.00	1	400x100x225	11C220/280 G20VPK- 40m/s	2	V
123093.00	1	400x100x225	11C250/320 G20VPK- 40m/s	3	V
227569.00	1	400x104x127	54A60 H15VPH904W- 50m/s	4	L
209319.00	1	400x104x127	55A60 H15VPH900W- 50m/s	1	V
116204.00	1	400x104x160	93A80 H11VP601- 50m/s	4	L
116206.00	1	400x104x160	93A90-2 H11VP601- 50m/s	25	L
132928.00	1	400x104x160	93A120 J18VPLF29/601W- 50m/s	36	L
156987.00	1	400x104x160	93S80 H11VP601- 50m/s	10	L
306079	1	400x122x127	54A60 H15VPHGG904W- 40m/s	14	L
111027.00	1	400x125x127	11C80 K4V- 50m/s	4	L
227596.00	1	400x125x127	31A54 L6V301W- 50m/s	4	L
187131.00	1	400x150x76.2	54A80 F15VPH904W- 50m/s	0	L
227599.00	1	400x160x127	31A80 L6V301W- 50m/s	4	L
189111.00	1	406.4x32x160	28A150/220 I2V3A21W- 80m/s	9	V
251820.00	1	443x85x203.2	54A120 F17VPHGG604W- 45m/s	12	V
250498.00	1	450x16x203.2	57A80 L5V300W- 40m/s	40	L
235179.00	1	450x18x203.2	64A180 L6V300W- 50m/s	3	V
310984	1	450x20x203.2	57A80 H8V300W- 50m/s	1	V
180088.00	1	450x32x203.2	57A80 J7V- 50m/s	3	V
206829.00	1	450x40x127	54A60 H8V604W- 50m/s	2	L
246469.00	1	450x40x127	78N60 H15VPH902W- 50m/s	1	L
101585.00	1	450x50x127	11C60 H6V- 50m/s	2	L
193250.00	1	450x50x127	11C80 J6V- 40m/s	7	L
233088.00	1	450x50x127	53A120 L15VPMF302W- 50m/s	26	L
243316.00	1	450x50x127	57A80 J7V300W- 50m/s	18	L
243369.00	1	450x50x127	57A80 H8V300W- 50m/s	3	L
138335.00	1	450x50x127	93A80 H8V601W- 50m/s	10	L
242275.00	1	450x50x127	93A80 H15VPMF601W- 50m/s	8	L
243476.00	1	450x50x127	93N80 H15VPMF902W- 50m/s	15	L
242421.00	1	450x50x203.2	64A80 F15VPMF300W- 50m/s	1	V
246468.00	1	450x60x127	78N60 H15VPH902W- 50m/s	0	L
111077.00	1	450x63x127	11C60 H15VP- 40m/s	6	L
111078.00	1	450x63x127	11C80 J15VPLF- 40m/s	7	L
228399.00	1	450x63x127	11C320/400 F20VPK- 50m/s	2	L
229072.00	1	450x63x203.2	49A80-8 H15VPMF451W- 50m/s	1	V
246467.00	1	450x80x127	78N60 H15VPH902W- 50m/s	1	L
125941.00	1	450x80x127	93A80 H8V601W- 50m/s	3	L
134979.00	1	450x80x203.2	53A46 H15VPMF- 40m/s	3	V
232461.00	1	450x80x203.2	64A46 H15VP300W- 50m/s	4	L
305130	1	500x10x203.2	28A150/220 J3V2A21W- 80m/s	9	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
305807	1	500x10x203.2	42A320 J6V300W- 50m/s	1	L
191698.00	1	500x10x203.2	28A220/280 J3V2A21W- 80m/s	19	L
123858.00	1	500x10x203.2	49A280/320 J3V2A21W- 80m/s	208	L
173014.00	1	500x13x203.2	28A150/220 J3V2A21W- 80m/s	30	L
191699.00	1	500x13x203.2	28A220/280 J3V2A21W- 80m/s	157	L
117742.00	1	500x13x203.2	42A150/220 K1V5A0B- 80m/s	1	V
222060.00	1	500x13x203.2	42A200 L/M10V300W- 50m/s	3	L
222063.00	1	500x13x203.2	42A250 M10V300W- 50m/s	3	L
255245.00	1	500x16x160	42A36 J6V300W- 40m/s	15	L
211258.00	1	500x16x203.2	28A100/150 J2V3A21W- 80m/s	13	L
191701.00	1	500x16x203.2	28A150/220 J3V2A21W- 80m/s	81	L
191700.00	1	500x16x203.2	28A220/280 J3V2A21W- 80m/s	40	L
222058.00	1	500x16x203.2	42A180 L/M10V300W- 50m/s	3	L
238514.00	1	500x16x203.2	54A120 J6V904W- 50m/s	4	L
243317.00	1	500x16x203.2	57A80 H8V300W- 50m/s	27	L
219367.00	1	500x16x203.2	81A120 K5V601W- 50m/s	6	L
219513.00	1	500x16x203.2	81A150 K5V601W- 50m/s	51	L
256487.00	1	500x16x203.2	81A240 K5V601W- 50m/s	67	L
348005	1	500x16x305	42A36 J6V300W- 40m/s	6	L
231401.00	1	500x20x127	42A320 M10V300W- 50m/s	1	L
159698.00	1	500x20x203.2	11C280 G12VPS77- 50m/s	1	L
173437.00	1	500x20x203.2	11C320 G12VPS81- 50m/s	11	L
191702.00	1	500x20x203.2	28A100/150 J2V3A21W- 80m/s	6	L
113291.00	1	500x20x203.2	42A100/150 K1V5A0B- 80m/s	2	V
222054.00	1	500x20x203.2	42A120 K10V300W- 50m/s	3	L
229430.00	1	500x20x203.2	42A240 K4V300W- 50m/s	1	L
219100.00	1	500x20x203.2	42A400/500 M10V300W- 50m/s	5	L
244485.00	1	500x20x203.2	42A500 M10V300W- 50m/s	4	L
223160.00	1	500x20x203.2	53A80 H8V302W- 50m/s	4	L
238111.00	1	500x20x203.2	54A80 H15VPMF904W- 50m/s	6	L
227745.00	1	500x20x203.2	54A120 H8V904W- 50m/s	2	L
244520.00	1	500x20x203.2	57A80 J7V300W- 50m/s	11	L
193381.00	1	500x20x203.2	81A120 K5V601W- 50m/s	9	L
187297.00	1	500x20x203.2	93A120 H8V601W- 50m/s	7	L
350884	1	500x25x127	54A60 H15VPMF904W- 50m/s	6	L
238521.00	1	500x25x127	54A180 H13VPMF904W- 50m/s	6	L
311070	1	500x25x203.2	28A80 H8V300W- 50m/s	3	L
179719.00	1	500x25x203.2	11C120 F15VPMF- 50m/s	2	L
230452.00	1	500x25x203.2	28A120 E18VPHF450W- 50m/s	8	L
224243.00	1	500x25x203.2	53A120 L15VPMF302W- 50m/s	14	L
235096.00	1	500x25x203.2	53A180 L15VPMF302W- 50m/s	2	V
187481.00	1	500x25x203.2	54A60 H8V604W- 50m/s	11	L
235424.00	1	500x25x203.2	54A60 H8V904W- 50m/s	5	L
177629.00	1	500x25x203.2	54A80 H15VPMF604W- 50m/s	6	L
185782.00	1	500x25x203.2	54A80 H8V604W- 50m/s	7	L
209735.00	1	500x25x203.2	54A80 H8V904W- 50m/s	4	L
223180.00	1	500x25x203.2	54A80 H15VPMF904W- 50m/s	10	L
183682.00	1	500x25x203.2	54A120 F8V604W- 50m/s	1	V
204283.01	1	500x25x203.2	54A120 H15VPMF604W- 50m/s	0	L
235514.00	1	500x25x203.2	54A120 H15VPMF904W- 50m/s	7	L
243318.00	1	500x25x203.2	57A80 J7V300W- 50m/s	33	L
103096.00	1	500x25x203.2	81A180 K5V601W- 50m/s	7	L
117863.00	1	500x25x203.2	93A80 H8V601W- 50m/s	5	L
241551.00	1	500x25x203.2	93N80 H15VPMF902W- 50m/s	14	L
350769	1	500x25x254	93A120 H8V601W- 50m/s	8	L
343188	1	500x32x127	99RA80/120 F15VPMF901W- 50m/s	0	L
349409	1	500x32x127	53A60 J7V302W- 50m/s	1	V
140825.00	1	500x32x127	11C120 H5V- 50m/s	12	L
207303.00	1	500x32x127	28A220/240 J4V601W- 50m/s	3	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
228314.00	1	500x32x127	42A180 J6V300W- 50m/s	16	L
228233.00	1	500x32x127	42A240 K4V300W- 50m/s	5	L
138414.00	1	500x32x127	49A180 H6V21W- 50m/s	8	L
228082.00	1	500x32x127	53A240 H15VPMF302W- 50m/s	8	L
225850.00	1	500x32x127	64A46 H15VP300W- 50m/s	5	L
301663	1	500x32x203.2	93A120 F15VPH901W- 50m/s	0	L
347158	1	500x32x203.2	55N60 F15VPMF602W- 50m/s	0	L
208832.00	1	500x32x203.2	11C80 J15VPLF- 50m/s	7	L
137293.00	1	500x32x203.2	11C120 H5V- 50m/s	3	L
228400.00	1	500x32x203.2	11C320/400 F20VPK- 50m/s	4	L
225860.00	1	500x32x203.2	53A120 L15VPMF302W- 50m/s	10	L
182268.00	1	500x32x203.2	54A60 H8V604W- 50m/s	51	L
227747.00	1	500x32x203.2	54A60 H8V904W- 50m/s	4	L
182265.00	1	500x32x203.2	54A80 H8V604W- 50m/s	14	L
189440.00	1	500x32x203.2	54A80 H15VPMF604W- 50m/s	11	L
208622.00	1	500x32x203.2	54A80 H15VPMF904W- 50m/s	42	L
227748.00	1	500x32x203.2	54A80 H8V904W- 50m/s	39	L
198352.00	1	500x32x203.2	54A120 H15VPMF604W- 50m/s	8	L
212192.00	1	500x32x203.2	54A120 H15VPMF904W- 50m/s	1	L
219947.00	1	500x32x203.2	54A120 H8V904W- 50m/s	4	L
227749.00	1	500x32x203.2	54A120 L15VPMF904W- 50m/s	4	L
231082.00	1	500x32x203.2	54A120 F15VPH904W- 50m/s	1	L
222548.00	1	500x32x203.2	55N120 H15VPMF302W- 50m/s	5	L
235112.00	1	500x32x203.2	57A80 H8V300W- 50m/s	17	L
243319.00	1	500x32x203.2	57A80 J7V300W- 50m/s	27	L
255391.00	1	500x32x203.2	64A180 J6V300W- 50m/s	2	L
232517.00	1	500x32x203.2	67A80 H15VPLF300W- 50m/s	8	L
145828.00	1	500x32x203.2	93A80 J7V601W- 40m/s	1	V
187923.00	1	500x32x203.2	93A120 H8V601W- 50m/s	10	L
313381	1	500x35x203.2	42A80 E15VPHF450W- 50m/s	1	V
350833	1	500x40x127	93A120 H15VPMF601W- 50m/s	5	L
211381.00	1	500x40x127	11C80 J15VPLF- 50m/s	19	L
227750.00	1	500x40x127	54A240 H15VPMF904W- 50m/s	3	L
152400.00	1	500x40x127	93A80 H8V601W- 50m/s	13	L
227995.00	1	500x40x127	93A180 H15VPMF901W- 50m/s	0	L
227996.00	1	500x40x127	93A180 F15VPMF901W- 50m/s	3	V
227997.00	1	500x40x127	93N180 H15VPMF302W- 50m/s	8	L
314911	1	500x40x203.2	93N80 H8V902W- 50m/s	1	L
342742	1	500x40x203.2	11C120 F15VPMF- 50m/s	7	L
350423	1	500x40x203.2	11C80 F18VPMF85W- 50m/s	1	V
351052	1	500x40x203.2	55N80 H8V902W- 50m/s	5	L
126169.00	1	500x40x203.2	11C80 H5V- 50m/s	5	L
131155.00	1	500x40x203.2	11C120 H5V- 50m/s	5	L
229992.00	1	500x40x203.2	42A120 F15VPMF450W- 50m/s	0	L
225735.00	1	500x40x203.2	53A80 H8V302W- 50m/s	24	L
226807.00	1	500x40x203.2	53A80 L15VPMF302W- 50m/s	15	L
233620.00	1	500x40x203.2	53A80 H15VPMF302W- 50m/s	7	L
226786.00	1	500x40x203.2	53A120 L15VPMF302W- 50m/s	14	L
193234.00	1	500x40x203.2	54A60 H8V604W- 50m/s	8	L
227751.00	1	500x40x203.2	54A60 K7V904W- 50m/s	9	L
184580.00	1	500x40x203.2	54A80 H8V604W- 50m/s	10	L
185753.00	1	500x40x203.2	54A80 H15VPMF604W- 50m/s	75	L
202691.00	1	500x40x203.2	54A80 H15VPMF904W- 50m/s	45	L
209739.00	1	500x40x203.2	54A80 H8V904W- 50m/s	69	L
259527.00	1	500x40x203.2	54A80 L15VPMF904W- 50m/s	9	L
200888.00	1	500x40x203.2	54A120 H15VPMF604W- 50m/s	35	L
211529.00	1	500x40x203.2	54A120 H15VPMF904W- 50m/s	24	L
221984.00	1	500x40x203.2	54A120 H8V904W- 50m/s	20	L
251335.00	1	500x40x203.2	54A120 L15VPMF304W- 50m/s	7	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
205242.00	1	500x40x203.2	54A180 H15VPMF904W- 50m/s	7	L
208074.00	1	500x40x203.2	54A180 H15VPMF604W- 50m/s	5	L
243320.00	1	500x40x203.2	57A80 J7V300W- 50m/s	25	L
248836.00	1	500x40x203.2	57A80 H8V300W- 50m/s	0	L
157258.00	1	500x40x203.2	81A80 H8V601W- 50m/s	5	L
114045.02	1	500x40x203.2	93A80 H8V601W- 50m/s	29	L
211209.00	1	500x40x203.2	93A80 H15VPMF601W- 50m/s	32	L
251475.00	1	500x40x203.2	93A80 H15VPMF901W- 50m/s	5	L
180505.00	1	500x40x203.2	93A120 H8V601W- 50m/s	3	L
251269.00	1	500x40x203.2	93A120 H15VPMF901W- 50m/s	0	L
243862.00	1	500x40x203.2	93A180 F15VPMF901W- 50m/s	4	L
251270.00	1	500x40x203.2	93EA80 H15VPMF901W- 50m/s	3	V
232672.00	1	500x40x203.2	93N80 H15VPMF902W- 50m/s	3	L
218023.00	1	500x40x203.2	93N120 H15VPMF902W- 50m/s	11	L
301873	1	500x50x127	42A100/120 H/J7V300W- 50m/s	5	L
315022	1	500x50x127	93A120 F15VPMF470W- 50m/s	1	V
342543	1	500x50x127	11C80 J15VPLF85W- 50m/s	0	L
342544	1	500x50x127	11C120 J15VPLF85W- 50m/s	2	V
352560	1	500x50x127	28A120 E15VPMF450W- 50m/s	6	L
352561	1	500x50x127	28A120 E15VPH450W- 50m/s	6	L
120172.00	1	500x50x127	11C80 H5V- 40m/s	9	L
156370.00	1	500x50x127	11C120 F15VPMF- 50m/s	14	L
237808.00	1	500x50x127	11C240 G12VPS77- 50m/s	2	L
227534.00	1	500x50x127	28A80 H8V300W- 50m/s	3	L
224225.00	1	500x50x127	29A80 H15VPMF300W- 50m/s	2	L
224224.00	1	500x50x127	29A120 F15VPMF300W- 50m/s	1	V
228315.00	1	500x50x127	42A180 J6V300W- 50m/s	9	L
228231.00	1	500x50x127	42A240 K4V300W- 50m/s	4	L
216872.00	1	500x50x127	53A120 H15VPMF302W- 50m/s	17	L
206879.00	1	500x50x127	54A60 H15VPMF904W- 50m/s	7	L
189772.00	1	500x50x127	54A80 H15VPH904W- 50m/s	0	L
189850.00	1	500x50x127	54A80 H15/06VPMF904W- 50m/s	2	V
190058.00	1	500x50x127	54A80 L15VPMF604W- 50m/s	12	L
202876.00	1	500x50x127	54A80 H15VPMF604W- 50m/s	0	L
178882.00	1	500x50x127	54A120 H15VPMF604W- 50m/s	8	L
238512.00	1	500x50x127	54A120 H8V904W- 50m/s	9	L
210064.00	1	500x50x127	54A150 H8V904W- 50m/s	1	L
208084.00	1	500x50x127	54A180 H15VPMF604W- 50m/s	7	L
213722.00	1	500x50x127	55A60 F18VPMF900W- 50m/s	2	V
216875.00	1	500x50x127	55N80 J7V302W- 50m/s	2	L
246084.00	1	500x50x127	55N80 H15VPMF902W- 50m/s	4	L
216873.00	1	500x50x127	55N120 H15VPMF302W- 50m/s	8	V
233046.00	1	500x50x127	67A80 H15VPLF300W- 50m/s	5	L
138072.00	1	500x50x127	81A80 H8V601W- 50m/s	16	L
205210.00	1	500x50x127	93A120 H15VPMF601W- 50m/s	11	L
205335.00	1	500x50x127	93N120 H8V902W- 50m/s	5	L
303198	1	500x50x203	11C320 G12VPS81- 40m/s	5	L
300342	1	500x50x203.2	64A120 E15VPH450W- 50m/s	1	V
300343	1	500x50x203.2	64A120 E15VPMF450W- 50m/s	4	V
301635	1	500x50x203.2	42A120 F15VPMF450W- 50m/s	3	L
342450	1	500x50x203.2	93A80 H17VPHHF601W- 50m/s	1	V
342811	1	500x50x203.2	54A80 L15VPMF904W- 63m/s	1	V
354570	1	500x50x203.2	54A80 H15VPH904W- 50m/s	0	L
115339.00	1	500x50x203.2	11C60 H15VP- 50m/s	5	L
130931.00	1	500x50x203.2	11C60 H6V- 50m/s	10	L
117473.00	1	500x50x203.2	11C80 F13VPMF- 50m/s	7	L
143523.00	1	500x50x203.2	11C80 J15VPLF- 50m/s	12	L
155110.00	1	500x50x203.2	11C80 H15VP- 50m/s	1	L
173516.00	1	500x50x203.2	11C120 F15VPMF- 50m/s	8	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
206200.00	1	500x50x203.2	11C250/320 F/G20VPK- 50m/s	3	L
228401.00	1	500x50x203.2	11C320/400 F20VPK- 50m/s	5	L
203048.00	1	500x50x203.2	42A80 J5V- 50m/s	3	V
237850.00	1	500x50x203.2	42A320 J6V300W- 50m/s	3	L
223612.00	1	500x50x203.2	53A80 H8V302W- 50m/s	14	L
224017.00	1	500x50x203.2	53A80 L15VPMF302W- 50m/s	6	L
219119.00	1	500x50x203.2	53A120 L15VPMF302W- 50m/s	33	L
182269.00	1	500x50x203.2	54A60 H8V604W- 50m/s	34	L
215354.00	1	500x50x203.2	54A60 H15VPH904W- 50m/s	1	L
239008.00	1	500x50x203.2	54A60 H8V904W- 50m/s	5	L
182266.00	1	500x50x203.2	54A80 H8V604W- 50m/s	35	L
190376.00	1	500x50x203.2	54A80 H15VPMF604W- 50m/s	0	L
209705.00	1	500x50x203.2	54A80 H15VPMF904W- 50m/s	11	L
209740.00	1	500x50x203.2	54A80 H8V904W- 50m/s	51	L
239234.00	1	500x50x203.2	54A80 L15VPMF904W- 50m/s	32	L
246951.00	1	500x50x203.2	54A80 F15VPMF904W- 50m/s	9	L
178856.00	1	500x50x203.2	54A120 H15VPMF604W- 50m/s	50	L
207819.00	1	500x50x203.2	54A120 H15VPMF904W- 50m/s	26	L
227754.00	1	500x50x203.2	54A120 L15VPMF904W- 50m/s	26	L
202870.00	1	500x50x203.2	54A180 H15VPMF904W- 50m/s	4	L
208859.00	1	500x50x203.2	55N80 H8V602W- 50m/s	1	V
227727.00	1	500x50x203.2	55N80 H8V902W- 50m/s	2	L
216980.00	1	500x50x203.2	55N120 H15VPMF302W- 50m/s	11	L
224959.00	1	500x50x203.2	57A80 H8V300W- 50m/s	42	L
240163.00	1	500x50x203.2	57A80 J7V300W- 50m/s	19	L
231191.00	1	500x50x203.2	64A46 H15VP300W- 40m/s	31	L
231967.00	1	500x50x203.2	64A60 H15VP300W- 50m/s	13	L
234900.00	1	500x50x203.2	64A80 H8V900W- 40m/s	4	L
131335.00	1	500x50x203.2	93A60 F15VPH601W- 40m/s	6	L
172542.00	1	500x50x203.2	93A60 H8V601W- 50m/s	4	L
123925.00	1	500x50x203.2	93A80 H8V601W- 50m/s	42	L
134346.00	1	500x50x203.2	93A120 H8V601W- 50m/s	14	L
221727.00	1	500x50x203.2	93N80 H8V902W- 50m/s	18	L
227529.00	1	500x50x203.2	93N80 H15VPMF902W- 50m/s	7	L
205447.00	1	500x50x203.2	93N120 H15VPMF902W- 50m/s	15	L
244499.00	1	500x63x127	28A80 H8V300W- 50m/s	3	L
250936.00	1	500x63x127	42A120 F15VPMF450W- 50m/s	13	L
223613.00	1	500x63x127	53A120 F15VPMF302W- 50m/s	2	L
227538.00	1	500x63x127	53A240 H15VPMF302W- 50m/s	2	L
239061.00	1	500x63x127	54A60 J7V904W- 50m/s	0	L
216540.00	1	500x63x127	54A80 J7V904W- 50m/s	9	L
197726.00	1	500x63x127	54A120 H15VPMF604W- 50m/s	15	L
238518.00	1	500x63x127	54A120 L15VPMF904W- 50m/s	12	V
202874.00	1	500x63x127	54A240 F15VPMF904W- 50m/s	1	L
222972.00	1	500x63x127	55A180 J6V300W- 50m/s	1	V
221024.00	1	500x63x127	55N80 H13VP302W- 50m/s	2	V
231603.00	1	500x63x127	57A60 K5V300W- 50m/s	6	L
225341.00	1	500x63x127	64A80 F15VPMF300W- 40m/s	5	V
226526.00	1	500x63x127	64A180 J6V300W- 50m/s	6	L
197767.00	1	500x63x127	78N60 H15VP902W- 50m/s	6	L
116392.00	1	500x63x127	93A46 H15VPH601W- 40m/s	4	L
115877.00	1	500x63x127	93A80 J7V601W- 50m/s	1	L
116396.00	1	500x63x127	93A80 F15VPH601W- 40m/s	0	L
167442.00	1	500x63x127	93G60 F15VPH601W- 50m/s	1	V
221668.00	1	500x63x127	93N120 H15VPMF902W- 50m/s	12	L
336703	1	500x63x203.2	93A80 F15VPH601W- 40m/s	5	L
135139.00	1	500x63x203.2	11C60 H6V- 50m/s	6	L
113128.00	1	500x63x203.2	11C80 J15VPLF- 50m/s	4	V
133722.00	1	500x63x203.2	11C80 F13VPMF- 50m/s	4	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
227600.00	1	500x63x203.2	31A80 L6V301W- 50m/s	6	L
217045.00	1	500x63x203.2	53A80 H13VPMF302W- 50m/s	15	L
221156.00	1	500x63x203.2	53A80 H15VPMF302W- 50m/s	9	L
222563.00	1	500x63x203.2	53A80 H8V302W- 50m/s	42	L
247484.00	1	500x63x203.2	53A80 L15VPMF302W- 50m/s	8	L
226392.00	1	500x63x203.2	53A120 L15VPMF302W- 50m/s	13	L
207270.00	1	500x63x203.2	54A46 H15VPMF904W- 50m/s	6	L
202912.00	1	500x63x203.2	54A60 F15VPH904W- 50m/s	2	L
216542.00	1	500x63x203.2	54A60 H8V904W- 50m/s	0	L
171923.00	1	500x63x203.2	54A80 H15VPMF604W- 50m/s	32	L
187605.00	1	500x63x203.2	54A80 L15VPMF604W- 50m/s	10	L
197756.00	1	500x63x203.2	54A80 F15VPH904W- 50m/s	2	L
199886.00	1	500x63x203.2	54A80 H15VPMF904W- 50m/s	30	L
207552.00	1	500x63x203.2	54A80 H8V604W- 50m/s	44	L
209168.00	1	500x63x203.2	54A80 H8V904W- 50m/s	50	L
198122.00	1	500x63x203.2	54A120 H15VPMF604W- 50m/s	14	L
199883.00	1	500x63x203.2	54A120 H15VPMF904W- 50m/s	32	L
202873.00	1	500x63x203.2	54A120 H8V904W- 50m/s	13	L
245898.00	1	500x63x203.2	54A120 L15VPMF904W- 50m/s	6	L
213486.00	1	500x63x203.2	55A60 H15VPH900W- 50m/s	3	V
206691.00	1	500x63x203.2	55N120 F15VPMF902W- 50m/s	0	L
219491.00	1	500x63x203.2	57A80 J7V300W- 50m/s	27	L
219492.00	1	500x63x203.2	57A80 J7V900W- 50m/s	1	V
243321.00	1	500x63x203.2	57A80 H8V300W- 50m/s	8	L
225329.00	1	500x63x203.2	64A46 H15VP300W- 40m/s	6	L
225342.00	1	500x63x203.2	64A60 H15VP300W- 40m/s	9	L
232518.00	1	500x63x203.2	67A80 H15VPLF300W- 50m/s	21	L
152424.00	1	500x63x203.2	81A80 H8V601W- 50m/s	12	L
153329.00	1	500x63x203.2	83A120 H8V601W- 50m/s	5	L
153330.00	1	500x63x203.2	83A120 H15VPMF601W- 50m/s	1	L
169301.00	1	500x63x203.2	93A60 F15VPH601W- 50m/s	1	L
113558.00	1	500x63x203.2	93A80 H8V601W- 50m/s	41	L
231871.00	1	500x63x203.2	93N80 H8V902W- 50m/s	2	L
192017.00	1	500x72x203.2	54A80 H8V604W- 50m/s	4	L
342545	1	500x80x127	11C80 F18VPMF85W- 50m/s	1	V
120173.00	1	500x80x127	11C120 H5V- 40m/s	1	V
120185.00	1	500x80x127	11C220 G12VPS77- 40m/s	6	V
213480.00	1	500x80x127	11C240 G12VPS77- 50m/s	3	L
120187.00	1	500x80x127	11C320 G12VPS81- 40m/s	6	L
226817.00	1	500x80x127	53A80 L6V302W- 50m/s	3	L
238164.00	1	500x80x127	53A80 L15VPMF302W- 50m/s	10	L
226816.00	1	500x80x127	53A120 L5V302W- 50m/s	2	L
227994.00	1	500x80x127	53A120 L15VPMF302W- 50m/s	6	L
226377.00	1	500x80x127	54A240 F15VPMF904W- 50m/s	5	L
209724.00	1	500x80x127	55N80 H15VPMF902W- 50m/s	3	L
225772.00	1	500x80x127	64A46 H15VP300W- 50m/s	27	L
225774.00	1	500x80x127	64A46 H9V300W- 50m/s	3	L
225773.00	1	500x80x127	64A60 H15VP300W- 50m/s	4	L
225544.00	1	500x80x127	64A80 H8V300W- 50m/s	3	L
209492.00	1	500x80x127	85A80 F15VPMF901W- 50m/s	1	L
118700.00	1	500x80x203.2	11C46 H15VP- 40m/s	6	L
118701.00	1	500x80x203.2	11C60 H15VP- 50m/s	2	L
118702.00	1	500x80x203.2	11C80 H15VP- 40m/s	7	L
130321.00	1	500x80x203.2	11C120 F15VPMF- 50m/s	5	L
184943.00	1	500x80x203.2	11C120 H5V- 50m/s	3	L
234794.00	1	500x80x203.2	28A80 H8V300W- 50m/s	19	L
223240.00	1	500x80x203.2	53A80 H8V302W- 50m/s	45	L
223614.00	1	500x80x203.2	53A120 L15VPMF302W- 50m/s	21	L
215353.00	1	500x80x203.2	54A60 H15VPH904W- 50m/s	5	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
216543.00	1	500x80x203.2	54A60 H8V904W- 50m/s	11	L
182267.00	1	500x80x203.2	54A80 H8V604W- 50m/s	24	L
193700.00	1	500x80x203.2	54A80 H15VPMF904W- 50m/s	85	L
209631.00	1	500x80x203.2	54A80 H15VPH904W- 50m/s	3	L
209742.00	1	500x80x203.2	54A80 H8V904W- 50m/s	14	L
219467.00	1	500x80x203.2	54A80 F15VPMF904W- 50m/s	1	L
239235.00	1	500x80x203.2	54A80 L15VPMF904W- 50m/s	16	L
197755.00	1	500x80x203.2	54A120 F15VPH904W- 50m/s	4	V
199884.00	1	500x80x203.2	54A120 H15VPMF904W- 50m/s	21	L
207949.00	1	500x80x203.2	54A120 H15VPMF604W- 50m/s	30	L
227755.00	1	500x80x203.2	54A120 L15VPMF904W- 50m/s	2	L
202868.00	1	500x80x203.2	54A180 H15VPMF904W- 50m/s	6	L
222989.00	1	500x80x203.2	55A80 H8V900W- 50m/s	1	V
243323.00	1	500x80x203.2	57A80 H8V300W- 50m/s	32	L
243324.00	1	500x80x203.2	57A80 J7V300W- 50m/s	32	L
113559.00	1	500x80x203.2	93A80 H8V601W- 50m/s	8	L
227530.00	1	500x80x203.2	93N80 H15VPMF902W- 50m/s	13	L
227531.00	1	500x80x203.2	93N80 H8V902W- 50m/s	1	V
227601.00	1	500x100x203.2	31A80 L6V301W- 50m/s	3	L
217635.00	1	500x100x203.2	54A80 H15VPMF904W- 40m/s	12	L
241345.00	1	500x100x203.2	54A120 H15VPMF904W- 40m/s	4	L
243325.00	1	500x100x203.2	57A80 H8V300W- 50m/s	7	L
243326.00	1	500x100x203.2	57A80 J7V300W- 50m/s	2	L
225775.00	1	500x100x203.2	64A46 H15VP300W- 50m/s	12	L
225545.00	1	500x100x203.2	64A60 H15VP300W- 50m/s	7	L
162988.00	1	500x100x203.2	93A60 F15VPH601W- 40m/s	2	L
113560.00	1	500x100x203.2	93A80 H8V601W- 50m/s	7	L
227384.01	1	500x100x305	33N80 L6V302W- 50m/s	1	V
337099	1	500x122x203.2	54A60 H15VPHHGG904W- 40m/s	2	L
219465.00	1	500x125x127	54A60 F15VPMF904W- 50m/s	2	L
225039.00	1	500x125x127	54A60 H15VPH904W- 40m/s	0	L
227756.00	1	500x125x127	54A80 L15VPMF904W- 50m/s	4	L
200500.00	1	500x125x127	54A120 H15VPMF904W- 50m/s	13	L
225343.00	1	500x125x127	64A46 H15VP300W- 40m/s	2	L
183079.00	1	500x125x127	85A80 H8V601W- 50m/s	3	L
226738.00	1	500x125x203.2	53A60 F15VPMF302W- 50m/s	4	L
227758.00	1	500x125x203.2	53A120 H15VPMF302W- 50m/s	3	L
227757.00	1	500x125x203.2	54A60 H15VPMF904W- 50m/s	0	L
199885.00	1	500x125x203.2	54A80 H15VPMF904W- 50m/s	2	L
202915.00	1	500x125x203.2	54A120 F15VPH904W- 50m/s	1	V
227814.00	1	500x125x203.2	54A120 L15VPMF904W- 50m/s	2	L
251730.00	1	500x125x304.8	54A80 L15VPMF904W- 50m/s	1	V
189818.00	1	500x150x203.2	54A80 F15VPH904W- 50m/s	0	L
162490.00	1	500x160x203.2	54A220 F18PVPHF604W- 45m/s	1	V
229662.00	1	500x200x203.2	55N80 F15VPH302W- 50m/s	2	V
227604.00	1	500x250x203.2	31A80 L6V301W- 50m/s	5	L
239955.00	1	500x250x305	31A80 L6V301W- 50m/s	16	L
253281.00	1	506x203x304.8	93A60 L15VPMF601W- 50m/s	1	V
207817.00	1	508x180x203.2	42A60-3 H13V300RP- 45m/s	1	V
219850.00	1	550x253x203.2	93A60 L16VPHHF301W- 50m/s	3	V
216544.00	1	600x50x203.2	54A60 J7V904W- 50m/s	0	L
216545.00	1	600x50x203.2	54A60 H8V904W- 50m/s	3	L
199325.00	1	600x50x203.2	54A80 H8V904W- 50m/s	7	L
199888.00	1	600x50x203.2	54A80 H15VPMF904W- 50m/s	4	L
351733	1	600x50x304.8	64A46 H15VP300W- 50m/s	0	L
304769	1	600x55x203.2	55N80 L15VPMF602W- 50m/s	3	V
138534.00	1	600x63x203.2	93A80 H8V601W- 50m/s	4	L
256595.00	1	600x70x203.2	55N80 L15VPMF602W- 50m/s	3	L
111442.00	1	600x80x203.2	53A46 L15VPMF- 40m/s	3	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
251334.00	1	600x80x203.2	93A60 H8V601W- 50m/s	4	L
301898	1	600x90x203.2	55N80 H13VPMF602W- 50m/s	2	L
219816.00	1	600x100x203.2	54A46 H9V904W- 40m/s	2	L
216546.00	1	600x100x203.2	54A60 H8V904W- 50m/s	5	L
236878.00	1	600x100x203.2	54A60 H15VPMF904W- 50m/s	1	L
199889.00	1	600x100x203.2	54A80 H15VPMF904W- 50m/s	4	L
214714.00	1	600x100x203.2	54A80 H8V904W- 50m/s	2	L
248175.00	1	600x100x203.2	54A80 F15VPHF904W- 50m/s	1	L
219494.00	1	600x100x203.2	54A120 H15VPMF904W- 50m/s	11	L
227266.00	1	600x100x203.2	55N80 L15VPMF302W- 50m/s	2	L
243327.00	1	600x100x203.2	57A80 H8V300W- 50m/s	1	L
225776.00	1	600x100x203.2	64A46 H15VP300W- 50m/s	13	L
219511.00	1	600x100x203.2	81A80 H15VPMF601W- 50m/s	1	L
227265.00	1	600x100x203.2	85A80 L15VPMF301W- 50m/s	6	V
235407.00	1	600x100x203.2	93A60 H8V601W- 50m/s	1	L
169047.00	1	600x100x203.2	93A80 H8V601W- 50m/s	4	L
202918.00	1	600x100x305	55A46 H15VP900W- 40m/s	3	V
304768	1	600x110x203.2	55N80 H13VPMF602W- 50m/s	1	L
206552.00	1	600x150x203.2	54A46 H15VPMF904W- 40m/s	3	L
242839.00	1	600x150x304.8	54A46 H15VPMF904W- 40m/s	1	V
220244.00	1	600x160x203.2	54A120 H15VPMF904W- 50m/s	12	L
242602.00	1	600x220x203.2	42A80 E16VPH450W- 50m/s	1	V
190643.00	1	609x40x127	57A46 L15VPH- 40m/s	3	V
353831	1	640x160x304.8	93A60 K16VPHHF601W- 50m/s	1	L
101943.00	1	650x63x304.8	11C100 M3/4V- 40m/s	6	V
191883.00	1	700x40x304.8	54A120 F15VPH904W- 40m/s	1	V
204368.00	1	750x22x304.8	93A120 K5V601W- 50m/s	6	V
204369.00	1	750x40x304.8	93A120 K5V601W- 50m/s	6	V
199322.00	1	750x63x304.8	54A80 H8V904W- 50m/s	0	L
148389.00	1	750x80x203.2	11C80 F13VPMF- 40m/s	2	L
219249.00	1	750x80x304.8	53A60 G16VPLF302W- 50m/s	1	L
118706.00	1	750x100x304.8	31A60 L6V- 40m/s	0	L
197256.00	1	750x100x304.8	54A60 G16VPMF904W- 50m/s	2	L
199324.00	1	750x100x304.8	54A60 H15VPMF904W- 50m/s	8	L
199890.00	1	750x100x304.8	54A80 H15VPMF904W- 50m/s	3	L
201577.00	1	750x100x304.8	54A80 H8V904W- 50m/s	4	L
218419.00	1	750x100x304.8	93N60 H15VPMF902W- 50m/s	1	V
222551.00	1	750x100x305	54A60 G8V904W- 50m/s	1	V
157626.00	1	750x100x305	93A54/60 H16VPMFSR601W- 40m/s	0	L
216832.00	1	750x125x304.8	54A60 H8V904W- 40m/s	0	L
202920.00	1	750x125x305	55A60 H15VPH900W- 40m/s	1	V
218605.00	1	1065x22x304.8	5A60-3 K-V721- 63m/s	1	V
100184.00	11	20x20x6-W=3 E=6 J=17 K=12	53A120 J6V- 32m/s	54	V
100196.00	11	80x32x20-W=6 E=8 J=57 K=46	11C120 H5V- 32m/s	138	L
141063.00	11	80x32x20-W=6 E=8 J=57 K=46	42A60 K5V- 32m/s	45	L
216298.00	11	100x40x20-W=8 E=10 J=71 K=56	42A60 K7V490- 32m/s	23	L
170243.00	11	110x55x22-W=20 E=10 J=90 K=50	1C16-5 L5B25A- 50m/s	0	L
213785.00	11	125x40x20-W=8 E=10 J=96 K=81	42A46 I7V39- 32m/s	7	V
222783.00	11	125x40x20-W=8 E=10 J=96 K=81	42A60-3 I8V39- 32m/s	1	L
177921.00	11	125x60x0-W=25 E=20 J=100 K=58	1A16 N5/6B600A- 50m/s	0	L
119660.00	11	125x60x0-W=25 E=20 J=100 K=58	A16 N5/6BW25A- 50m/s	0	L
150524.00	11	150x50x20-W=10 E=13 J=114 K=96	42A80 K8V39- 32m/s	11	L
197022.00	11A2	100x27x20-Belag 100-8-4	77D64 R50B52/A- 50m/s	0	L
242261.00	11SP	35x34x0-W=0 E=0 J=0 K=0	C46 R2V81W- 32m/s	103	L
113184.00	11SP	53x65x8.5-W=0 E=0 J=0 K=0	C16/24 S1VH- 30m/s	215	V
113215.00	11SP	53x65x8.5-W=0 E=0 J=0 K=0	C24 R2VH- 32m/s	8	V
113186.00	11SP	53x65x8.5-W=0 E=0 J=0 K=0	C46 R2VH- 32m/s	110	V
211992.00	11SP	100x50x0-W=0 E=0 J=70 K=50	1C60 J7B25A- 50m/s	0	L
197038.00	11T	110x55x22-W=20 E=10 J=90 K=50	1A16-5 P5B25A- 50m/s	0	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
161507.00	11T	130x55x22-W=30 E=14 J=90 K=50	1C16-5 L5B25A- 50m/s	0	L
113228.00	11V2	80x32x20-Belag 80-6-3	3B91 P5VC100- 40m/s	7	V
211388.00	11V2	80x32x20-Belag 80-6-4	1D91 P3VC100- 40m/s	1	L
353837	11V9	75x30x20-Belag 75-10-2	4B91 R100BX506/BA- 50m/s	10	L
127885.00	11V9	75x30x20-Belag 75-10-2	4B126 R100BX506/BA- 63m/s	3	L
180400.00	11V9	75x30x20-Belag 75-10-2	4B126 R75BX506/BA- 50m/s	5	L
223783.00	11V9	75x30x20-Belag 75-10-2	77D64 R100B841/BA- 63m/s	3	L
223781.00	11V9	75x30x20-Belag 75-10-2	77D126 R100B841/BA- 63m/s	2	L
223782.00	11V9	75x30x20-Belag 75-10-2	77D126 R75B841/BA- 50m/s	0	L
120635.00	11V9	75x30x20-Belag 75-10-2	80D76 R75B64/A- 50m/s	9	L
307797	11V9	75x30x20-Belag 75-6-3	82D15 R100BP03/BA- 50m/s	2	V
159133.00	11V9	80x32x20-Belag 80-6-2	1D76 P5FV634C100- 50m/s	7	V
173506.00	11V9	80x32x20-Belag 80-6-3	1D91 P3CV634C100- 40m/s	2	V
119800.00	11V9	80x32x20-Belag 80-6-3	3B91 P3VC100- 40m/s	2	V
165630.00	11V9	100x35x20-Belag 100-10-1.5	4B126 N-B- 50m/s	0	L
165631.00	11V9	100x35x20-Belag 100-10-1.5	4B151 R-B- 50m/s	0	L
159135.00	11V9	100x35x20-Belag 100-10-2	3B91 P3CV600C100- 50m/s	1	V
223775.00	11V9	100x35x20-Belag 100-10-2	4B91 R75BX90/BA- 50m/s	0	L
113236.00	11V9	100x35x20-Belag 100-10-2	4B126 R-B- 50m/s	0	L
153751.00	11V9	100x35x20-Belag 100-10-2	4B126 R75BX506/BA- 50m/s	5	V
180397.00	11V9	100x35x20-Belag 100-10-2	4B126 R75BX506/BA- 50m/s	0	L
185361.00	11V9	100x35x20-Belag 100-10-2	4B126 R100BX506/BA- 63m/s	0	L
164211.00	11V9	100x35x20-Belag 100-10-2	4B151 R-B- 50m/s	0	L
123096.00	11V9	100x35x20-Belag 100-10-2	77D64 R100B522/BA- 63m/s	0	L
180398.00	11V9	100x35x20-Belag 100-10-2	77D64 R75B64/BA- 50m/s	2	V
189203.00	11V9	100x35x20-Belag 100-10-2	77D64 R75B521/BA- 50m/s	0	L
210654.00	11V9	100x35x20-Belag 100-10-2	77D64 R100B841/CW- 63m/s	0	L
210868.00	11V9	100x35x20-Belag 100-10-2	77D64 R100B841/CW- 63m/s	0	L
223778.00	11V9	100x35x20-Belag 100-10-2	77D64 R100B841/BA- 63m/s	7	L
113231.00	11V9	100x35x20-Belag 100-10-2	77D126 R-B- 50m/s	3	V
149672.00	11V9	100x35x20-Belag 100-10-2	77D126 R100B522/BA- 63m/s	0	L
223776.00	11V9	100x35x20-Belag 100-10-2	77D126 R100B841/BA- 63m/s	3	L
223777.00	11V9	100x35x20-Belag 100-10-2	77D126 R75B841/BA- 50m/s	0	L
304208	11V9	100x35x20-Belag 100-10-3	1D64 P15AVP2HFN-X1C100/12/2/X\$	1	V
306667	11V9	100x35x20-Belag 100-10-3	21D64/2 P15AVP2HFN-X1C100/12/2	1	V
189208.00	11V9	100x35x20-Belag 100-10-3	4B126 R75BX506/BA- 50m/s	0	L
165634.00	11V9	100x35x20-Belag 100-10-3	77D126 R-B/BA- 50m/s	2	L
223779.00	11V9	100x35x20-Belag 100-10-3	77D126 R75B841/BA- 50m/s	0	L
248256.00	11V9	100x35x20-Belag 100-10-3	SDK64 100MH1/XA- 50m/s	0	L
165647.00	11V9	100x35x20-Belag 100-6-1.5	77D91 R100B64- 50m/s	3	V
117733.00	11V9	100x35x20-Belag 100-6-1.5	77D126 R100B64- 50m/s	1	V
314524	11V9	100x35x40-Belag 100-10-2	4B91 R75BX90/BA- 50m/s	0	L
223780.00	11V9	125x40x20-Belag 125-10-2	77D64 R100B841/BA- 63m/s	0	L
100255.00	12	100x13x20-W=5 U=3 E=7 J=36 K=3	53A46 K6V- 32m/s	25	V
182410.00	12	125x13x20-W=6 U=3 E=7 J=61 K=6	25A60 H8V900W- 32m/s	0	L
232932.00	12	150x16x18-W=0 U=4 E=9 J=65 K=6	64A60 J7V300W- 32m/s	45	L
100288.00	12	200x20x22-W=10 U=3 E=12 J=90 K	42A36 F16VPLF- 32m/s	9	L
231628.00	12	610x85x203.2-W=10 U=60 E=50 J=	42A60 J7V300W- 50m/s	7	V
307789	12A245	75x24x20-Belag 75-3-4	77D46 R75B521/A- 50m/s	1	V
238099.00	12A245	75x24x20-Belag 75-3-4	77D126 R100B52/A- 50m/s	1	V
165360.00	12A245	75x25x20-Belag 75-3-2	77D181 R75B52- 50m/s	1	V
186376.00	12A245	100x25x20-Belag 100-10-2	77D46 R75B52- 50m/s	1	V
198998.00	12A245	100x26x20-Belag 100-10-3	77D126 R75B52/A- 50m/s	0	L
122756.00	12A245	125x25x20-Belag 125-6-2	77D126 R-B- 50m/s	0	L
175347.00	12A2SP	75x25x20-Belag 75-5-4	77D126 R75B52- 50m/s	1	V
126184.00	12A2SP	75x25x20-Belag 75-6-4	77D64 R75B52- 50m/s	3	L
145572.00	12A2SP	100x16x0-Belag 100-20.5-5	D-M- 80m/s	2	V
146478.00	12A2SP	100x16x22-Belag 100-0-0	D-M- 80m/s	3	V
181096.00	12A2SP	150x15x25-Belag 150-5-3	77D76 R75B52- 50m/s	2	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
180101.00	12SP	280x32x90-W=0 U=0 E=0 J=0 K=0	64A60 G9V042- 32m/s	9	V
127880.00	12V9	75x20x20-Belag 75-10-2	4B126 R100BX506/BA- 63m/s	3	L
165961.00	12V9	75x20x20-Belag 75-10-2	77D64 R100B522/BA- 63m/s	0	L
223798.00	12V9	75x20x20-Belag 75-10-2	77D64 R100B841/BA- 63m/s	5	L
155716.00	12V9	75x20x20-Belag 75-10-2	77D126 R100B522/BA- 63m/s	0	L
223797.00	12V9	75x20x20-Belag 75-10-2	77D126 R100B841/BA- 63m/s	3	L
170759.00	12V9	75x20x20-Belag 75-6-1.5	4B126 R75BX506- 50m/s	4	V
189209.00	12V9	100x20x20-Belag 100-10-2	4B91 R75BX80/BA- 50m/s	0	L
223786.00	12V9	100x20x20-Belag 100-10-2	4B91 R75BX90/BA- 50m/s	0	L
185360.00	12V9	100x20x20-Belag 100-10-2	4B126 R100BX506/BA- 63m/s	2	L
234425.00	12V9	100x20x20-Belag 100-10-2	4B126 R100BX506/BA- 50m/s	0	L
185364.00	12V9	100x20x20-Belag 100-10-2	77D64 R100B522/BA- 63m/s	0	L
223794.00	12V9	100x20x20-Belag 100-10-2	77D64 R100B841/BA- 63m/s	4	L
189205.00	12V9	100x20x20-Belag 100-10-2	77D91 R75B521/BA- 50m/s	3	L
188956.00	12V9	100x20x20-Belag 100-10-2	77D126 R100B522/BA- 63m/s	0	L
223788.00	12V9	100x20x20-Belag 100-10-2	77D126 R100B841/BA- 63m/s	3	L
223793.00	12V9	100x20x20-Belag 100-10-2	77D126 R75B841/BA- 50m/s	0	L
165635.00	12V9	100x20x20-Belag 100-6-2	77D126 R-B- 50m/s	0	L
189206.00	12V9	100x35x20-Belag 100-10-2	77D126 R75B522/BA- 50m/s	0	L
198999.00	12V9	125x10x20-Belag 125-10-2	77D126 R100B522/BA- 63m/s	0	L
354871	12V9	125x25x20-Belag 125-10-2	4B126 R75BX50/BA- 50m/s	0	L
112046.00	12V9	125x25x20-Belag 125-10-2	4B126 R75BX50- 50m/s	1	V
199001.00	12V9	125x25x20-Belag 125-10-2	4B126 R100BX506/BA- 63m/s	0	L
158940.00	12V9	125x25x20-Belag 125-10-2	77D64 R100B522/BA- 50m/s	0	L
199000.00	12V9	125x25x20-Belag 125-10-2	77D64 R100B522/BA- 63m/s	0	L
223796.00	12V9	125x25x20-Belag 125-10-2	77D64 R100B841/BA- 63m/s	0	L
223795.00	12V9	125x25x20-Belag 125-10-2	77D126 R100B841/BA- 63m/s	0	L
121818.00	12V9	125x25x20-Belag 125-10-2	77D151 R75B52- 50m/s	4	V
120634.00	12V9	125x25x20-Belag 125-10-2	80D76 R75B64/A- 50m/s	4	V
237008.00	12V9	125x25x20-Belag 125-10-3	4B107 R100BX506/BA- 50m/s	1	V
113271.00	12V9	125x25x32-Belag 125-10-2	4B126 R75BX50- 50m/s	6	V
115123.00	12V9	150x25x32-Belag 150-10-2	77D91 R75B52- 50m/s	1	V
121859.00	12V9-S	100x18x20-Belag 100-10-1.5	77D151 R75B52- 50m/s	2	V
152626.00	14A1	125x10x20-Belag 125-2-5	4B91 R75BX506- 50m/s	1	V
246540.00	14A1	150x10x20-Belag 150-6-6	SDK76 100MH3/E- 50m/s	0	L
127898.00	14A1	250x30x76.2-Belag 250-20-3	1B126 O4VC100- 40m/s	1	V
186472.00	14A1	300x20x127-Belag 300-2-3	SDK91 100MH3- 50m/s	1	V
150742.00	14A1	350x32x127-Belag 350-15-6	3B64 N15CVP MFC75- 45m/s	1	V
198811.00	14A1	400x30x127-Belag 400-23-4	1D46 P5CVC100- 40m/s	1	V
142580.01	14A1	400x40x127-Belag 400-30-3	19B76 Q13VPMFC75- 40m/s	1	V
186241.00	14A1	500x32x203.2-Belag 500-10-3	SD25 R60B7- 50m/s	1	V
355595	14E1	100x6x20-J=70 V=60°	SDG76 125M51/E- 50m/s	2	L
142095.00	14E1	320x25x32-J=100 V=27°	25D91 GR80- 40m/s	1	V
118250.00	14E6Q	200x10x20-Belag 200-2.5-6	4B126 R100B57/A- 50m/s	6	L
157073.00	14F1	75x6x20-Belag 75-1.5-5	82D15 R100B52- 50m/s	2	V
125916.00	14F1	200x5x60-Belag 200-4-3	77D151 R100B82- 50m/s	1	V
237335.00	14F1R	150x6x20-Belag 150-2-5	4B91 R100BX506/E- 50m/s	0	L
184460.00	14M1	150x10x32-J=120 V=8°	77D107/46 R100/75B522- 50m/s	8	L
238102.00	14U1	125x20x20-Belag 125-20-3	D91 C50M263/9- 50m/s	1	V
117402.00	15B9	100x14x20-Belag-Nr:	77D91 R50B64- 50m/s	1	L
254260.00	1A1	20x10x6-Belag 20-10-2	42B151 R100BX50/A- 50m/s	4	V
254394.00	1A1	20x10x6-Belag 20-10-2	77D151 R100B52- 50m/s	3	V
254258.00	1A1	25x10x8-Belag 25-10-2	42B151 R100BX50/A- 50m/s	3	V
305890	1A1	25x15x10-Belag 25-15-4	32B91 P5CV600C100- 50m/s	0	L
207540.00	1A1	25x15x10-Belag 25-15-4	1D91 P5CV734C100/V- 50m/s	0	L
161861.00	1A1	25x20x10-Belag 25-20-3	3B91 P5CV600C150- 40m/s	4	V
201987.00	1A1	25x20x10-Belag 25-20-4	32B91 P5CV600C100/V- 50m/s	8	L
201988.00	1A1	30x20x13-Belag 30-20-4	32B91 P5CV600C100/V- 50m/s	0	L
207542.00	1A1	40x20x16-Belag 40-20-4	1D91 P5CV734C100- 50m/s	0	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
200108.00	1A1	40x25x16-Belag 40-25-4	32B91 P5CV600C100/V- 50m/s	3	L
201989.00	1A1	50x25x16-Belag 50-25-4	32B91 P5CV600C100/VAA- 50m/s	5	L
307799	1A1	75x3x20-Belag 75-3-4	82D15 R100BP03/A- 50m/s	2	V
214377.00	1A1	80x10x25-Belag 80-10-10	37B126 P15CVP600C100/A- 50m/s	0	L
190262.00	1A1	100x5x20-Belag 100-5-3	4B126 R100BX506/BA- 50m/s	1	L
257122.00	1A1	100x10x20-Belag 100-10-10	BXW76 100MH3C- 50m/s	0	L
185362.00	1A1	100x10x20-Belag 100-10-5	4B107 R100BX506/BA- 63m/s	0	L
237310.00	1A1	100x10x20-Belag 100-10-5	4B107 R100BX506/BA- 50m/s	0	L
210866.00	1A1	100x10x20-Belag 100-10-5	77D64 R100B5212/CW- 63m/s	0	L
135292.00	1A1	100x15x20-Belag 100-15-5	4B107 R100BX506/BA- 63m/s	0	L
185363.00	1A1	100x15x20-Belag 100-15-5	4B107 R100BX506/BA- 63m/s	0	L
185366.00	1A1	100x15x20-Belag 100-15-5	77D64 R100B522/BA- 63m/s	0	L
162325.00	1A1	125x6x20-Belag 125-6-5	77D64 R100B522/BA- 63m/s	0	L
152627.00	1A1	125x6x20-Belag 125-6-6	19B91 O15CVPMF600C125/6- 63m/s	2	V
315433	1A1	125x6x20-Belag 125-6-8	77D91 R100B521/05/BA- 63m/s	1	V
165234.00	1A1	125x10x20-Belag 125-10-5	4B107 R100BX506/BA- 63m/s	0	L
200865.00	1A1	125x10x20-Belag 125-10-5	4B107 R50BX80- 50m/s	1	V
162327.00	1A1	125x10x20-Belag 125-10-5	77D64 R100B522/BA- 63m/s	0	L
162741.00	1A1	125x12x20-Belag 125-12-3	19B91 O15CVPMF600C125/6- 40m/s	1	V
137635.00	1A1	125x12x20-Belag 125-12-6	1D126 M15VPMFC100- 40m/s	1	V
170748.00	1A1	125x15x20-Belag 125-15-5	4B107 R100BX506/BA- 63m/s	0	L
125349.00	1A1	125x15x20-Belag 125-15-5	77D64 R100B522/BA- 63m/s	0	L
210865.00	1A1	125x15x20-Belag 125-15-5	77D64 R100B5212/CW- 63m/s	0	L
124097.00	1A1	150x1x20-Belag 150-1-5	4B126 R100BX50- 50m/s	3	V
153780.00	1A1	150x12x20-Belag 150-12-5	4B107 R100BX506/BA- 63m/s	0	L
162336.00	1A1	150x12x20-Belag 150-12-5	77D64 R100B522/BA- 63m/s	0	L
341850	1A1	150x12x51-Belag 150-12-5	77D64 R100B522/BA- 63m/s	0	L
253541.00	1A1	200x10x31.75-Belag 200-10-4	32B76-1 N16AVPMF670C60/BA/SE-	1	V
207567.00	1A1	225x15x50.8-Belag 225-15-3	42B126 R60BX90- 50m/s	0	L
207566.00	1A1	225x15x50.8-Belag 225-15-4	32B126 O15CVPMF600C75/V- 50m/s	0	L
236844.00	1A1	250x10x50.8-Belag 250-10-6	SDK46 100MH4- 50m/s	1	V
304442	1A1	250x10x51-Belag 250-10-3	32B91 N16CVPMF600C75/BA/SE- 50	1	V
245529.01	1A1	250x10x51-Belag 250-10-4	32B126 O15CVPMF600C75/V- 50m/s	1	V
247611.01	1A1	250x10x51-Belag 250-10-5	D46-KX100J- 40m/s	1	V
207569.00	1A1	250x15x50.8-Belag 250-15-4	32B126 O15CVPMF600C75/V- 50m/s	0	L
161558.01	1A1	250x15x51-Belag 250-15-3	3B126 N15VPMF600C75- 40m/s	1	L
201990.01	1A1	250x15x51-Belag 250-15-4	32B126 O15CVPMF600C75- 50m/s	1	L
100507.00	1A1	250x15x76.2-Belag 250-15-3	1B126 O4VC100- 40m/s	2	V
161562.00	1A1	250x15x76.2-Belag 250-15-3	3B126 N15VPMF600C75- 40m/s	1	L
161560.00	1A1	250x15x76.2-Belag 250-15-3	4B126 R75BX506- 50m/s	1	V
132170.00	1A1	250x25x127-Belag 250-25-3	1B126 P3VC100-125m/s	1	V
305984	1A1	300x20x76-Belag 300-20-3	42B126 R60BX80/10/BA- 50m/s	0	L
207559.00	1A1	300x20x76-Belag 300-20-3	42B126 R75BX50/BA- 50m/s	0	L
207558.00	1A1	300x20x76-Belag 300-20-4	32B126 P5CV600C100/V- 50m/s	0	L
223823.00	1A1	300x20x76-Belag 300-20-4	32B126 O15CVPMF600C75/V- 50m/s	0	L
127117.01	1A1	300x20x127-Belag 300-20-3	1D64 N15VPMFC75- 40m/s	0	L
207252.00	1A1	300x20x127-Belag 300-20-3	42B126 R60BX50- 50m/s	0	L
201993.00	1A1	300x20x127-Belag 300-20-4	32B126 O15CVPMF600C75/V- 50m/s	0	L
198858.00	1A1	350x20x76.2-Belag 350-20-2.5	3B126 N15CVPMFC75- 40m/s	1	V
203819.00	1A1	350x20x127-Belag 350-20-3	3B54 P15FV600PC75- 50m/s	1	V
223727.00	1A1	350x20x127-Belag 350-20-3	42B126 R60BX90/BA- 50m/s	0	L
223824.00	1A1	350x20x127-Belag 350-20-3	42B126 R75BX50/BA- 50m/s	0	L
254691.00	1A1	350x20x127-Belag 350-20-3	42B126 R60BX80/10/BA- 50m/s	0	L
178476.00	1A1	350x20x127-Belag 350-20-3	77D126 R75B52/BA- 50m/s	0	L
207570.00	1A1	350x20x127-Belag 350-20-3	77D126 R60B52- 50m/s	0	L
206999.00	1A1	350x20x127-Belag 350-20-4	32B126 O15CVPMF600C75/V- 50m/s	0	L
207561.00	1A1	350x20x127-Belag 350-20-4	32B126 P5CV600C100/V- 50m/s	0	L
127890.00	1A1	400x12x160-Belag 400-12-6	1B46 P3VC150- 50m/s	1	V
207563.00	1A1	400x20x127-Belag 400-20-3	42B126 R75BX50- 50m/s	0	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
248088.00	1A1	400x20x127-Belag 400-20-3	42B126 R60BX80/10/BA- 50m/s	0	L
248088.01	1A1	400x20x127-Belag 400-20-3	42B126 R60BX80/10/BA- 50m/s	1	V
207564.00	1A1	400x20x127-Belag 400-20-4	1D126 P5CV734C100/V- 50m/s	0	L
200077.00	1A1	400x20x127-Belag 400-20-4	32B126 P5CV600C100/V- 50m/s	0	L
201995.00	1A1	400x20x127-Belag 400-20-4	32B126 015CVPMF600C75- 50m/s	0	L
207106.00	1A1	400x20x127-Belag 400-20-4	32B126 P5CV600C100/V- 50m/s	0	L
100491.00	1A1	400x20x203.2-Belag 400-20-6	1B91 Q4VC100- 40m/s	1	V
345162	1A1	400x25x127-Belag 400-25-4	1D54 P15AVPNG-X1C100/BA- 50m/s	1	V
115391.00	1A1	400x25x203.2-Belag 400-25-6	3B126 N16VPC100- 40m/s	1	L
198859.00	1A1	400x30x127-Belag 400-30-4	3B126 M18VPMMC50- 50m/s	1	V
209054.01	1A1	400x30x127-Belag 400-30-4	S1B126 50VC- 40m/s	1	V
119018.00	1A1	400x32x203.2-Belag 400-32-8	1D76 P3VC100- 40m/s	1	L
307509	1A1R	80x1.1x15-Belag 80-1.1-6	D181- 50m/s	7	L
149788.00	1A1R	100x1x20-Belag 100-1-5	4B126 R75BX50/E- 50m/s	0	L
171795.00	1A1R	100x1x20-Belag 100-1-5	77D126 R100B506- 50m/s	0	L
147409.00	1A1R	125x1x20-Belag 125-1-5	4B126 R75BX50/E- 50m/s	0	L
135354.00	1A1R	150x1x20-Belag 150-1-5	4B126 R75BX50- 50m/s	0	L
116153.00	1A1R	150x1x20-Belag 150-1-5	77D126 R100B52- 50m/s	1	V
123417.00	1A1R	150x1x20-Belag 150-1-5	77D126 R100B52- 50m/s	0	L
133097.00	1A1R	203.2x1.15x127-Belag 203.2-1.1	4B252/181 R100B571-100m/s	4	V
133098.00	1A1R	203.2x1.15x127-Belag 203.2-1.1	4B252/181 R100B180-100m/s	8	V
133099.00	1A1R	203.2x1.25x127-Belag 203.2-1.2	4B181/151 R100B180-100m/s	5	V
223830.00	1A1RH	200x1.2x10-Belag 200-0-0	77D151 R100B841/E- 50m/s	0	L
246637.00	1A1RS	450x32x203.2-Belag 450-32-4.6	32B126 N16VPMF650C50/V- 50m/s	1	V
193811.01	1A1S	500x30x203.2-Belag 500-30-6	1D91 Q14CVPC75/S/A- 50m/s	1	L
162848.00	1A1W	6.5x3x6-L=45 S=6	77D64 R125B64- 50m/s	0	L
219707.00	1A1W	6.5x3x6-L=45 S=6	77D64 R125B64- 50m/s	0	L
219708.00	1A1W	7x6x6-L=40 S=6	77D64 R125B08- 50m/s	0	L
246054.00	1A3	400x30x127-Belag 2-400-4-5	M126-VY125L/TL- 63m/s	0	L
201172.00	1A8	4x6x2	32B91 P5CV600C150- 50m/s	5	L
304277	1A8	6x8x2.5	32B91 P5CV600C100/AA- 50m/s	11	L
351252	1A8	6x8x3	32B64/1 P5CV600-X1C200- 50m/s	2	L
201173.00	1A8	6x8x3	32B91 P5CV600C150- 50m/s	7	L
162621.00	1A8	7x5x3	3B64 P5CVC200- 40m/s	14	V
196357.00	1A8	7x45x4	S1B91 150VCP3- 40m/s	5	V
201174.00	1A8	8x10x3	32B91 P5CV600C150- 50m/s	8	L
196358.00	1A8	8x50x5	S1B91 150VCP3- 40m/s	5	V
201176.00	1A8	10x10x4	32B91 P5CV600C150- 50m/s	12	L
174363.00	1A8	10x13x4	3B126 P3CV600C100- 40m/s	4	V
196356.00	1A8	10x60x6	S1B91 150VCP3- 40m/s	5	V
201178.00	1A8	12x10x6	32B91 P5CV600C150- 50m/s	10	L
100538.00	1A8	12x14x6	1B126 P3VC100- 40m/s	1	V
118213.00	1A8	13x15x6	3B91 P5VC150- 40m/s	11	V
201179.00	1A8	14x12x6	32B91 P5CV600C125- 50m/s	5	L
118218.00	1A8	15x16x6	3B126 P5VC150- 40m/s	9	V
254393.00	1A8	16x10x6	77D181 R100B52- 50m/s	2	V
201180.00	1A8	16x14x6	32B91 P5CV600C125- 50m/s	8	L
201181.00	1A8	16x14x8	32B91 P5CV600C125- 50m/s	5	L
201182.00	1A8	18x16x8	32B91 P5CV600C100- 50m/s	3	L
201183.00	1A8	18x16x10	32B91 P5CV600C100- 50m/s	5	L
201184.00	1A8	20x16x10	32B91 P5CV600C100- 50m/s	4	L
118019.00	1A8	20x16x10	3B126 P5VC150- 40m/s	17	V
138585.00	1A8	20x16x10	3B126 P3VC100- 40m/s	3	V
225660.00	1A8W	10x10x6	32B64 015VPMF800C150- 40m/s	28	V
182990.00	1A8W	10x13x4	B91 PVC150/SA- 50m/s	1	V
224024.00	1A8W	10x20x6	32B64 015VPMF800C150/14/1/H- 5	6	V
128259.00	1B1	150x10x40-V=10°	1D91 P1VC100- 40m/s	1	V
147764.01	1B1	500x25.4x203.2-V=4°	1D91 P3VC100- 40m/s	1	V
337755	1E	250x6x155-V=60°	11C320/400 F10VK- 50m/s	29	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
343104	1E	250x6x155-V=60°	11C320/400 F10V85WK- 50m/s	21	V
219594.00	1E	250x6x155-V=60°	42A350/400 M10V300W- 50m/s	16	V
164511.00	1E	250x10x127-V=60°	11C320/400 H10V030G- 40m/s	18	V
181715.00	1E	250x10x127-V=60°	49A220/240 J3V2A21W- 50m/s	6	V
181716.00	1E	250x10x127-V=60°	54A220 K4V604W- 50m/s	2	V
166346.00	1E	350x8x160-V=60°	93A220/280 H5V601W- 40m/s	3	V
148140.00	1EE1	500x24x203.2-V=90	3B91 N15VPMFC50- 40m/s	1	L
340964	1ESP.	300x30x127-V=50° U=11	81A80 F15VPMF601W- 50m/s	5	V
225959.00	1F1	50x5x20-R=2.5	77D91 R100B522/BA- 50m/s	2	V
306666	1K8W	20x25x8-Belag-Nr.:	3D91 P15CVP-X1C125- 50m/s	1	V
197381.00	1L1	80x3.1x27-R=0.25	B151 GR70- 50m/s	2	V
347745	1M	450x32x127-V=30° U=0	11C80 K4V- 50m/s	1	L
225672.00	1M	500x24x203.2-V=30° U=0	53A120 L15VPMF302W- 50m/s	2	V
225673.00	1M	500x27x203.2-V=30° U=0	53A120 L15VPMF302W- 50m/s	2	V
125846.00	1M1	80x4x20-V=30° U=1	3B91 P3VC100- 40m/s	2	V
347560	1N	500x50x203.2-V=60° x=6.5	54A120 H15VPMF904W- 50m/s	0	L
227247.00	1NSP	500x24x203.2-V1=60° V2=30° x=7	53A120 L15VPMF302W- 50m/s	2	V
225671.00	1NSP	500x24x203.2-V1=60° V2=30° x=8	53A120 L15VPMF302W- 50m/s	2	V
313277	1P	610x63x304.8-V=45°	64A60 H15VP300W- 40m/s	3	L
174317.00	1UF1	400x32x127-R=16	3B126 P5CV600C100- 50m/s	1	V
170844.00	1V1	100x10x20-Belag 100-10-3	4B107 R100BX506/BA- 63m/s	0	L
170845.00	1V1	100x10x20-Belag 100-10-3	4B107 R100BX506/BA- 63m/s	0	L
170846.00	1V1	100x10x20-Belag 100-10-3	4B107 R100BX506/BA- 63m/s	0	L
170847.00	1V1	100x10x20-Belag 100-10-3	4B107 R100BX506/BA- 63m/s	0	L
180656.00	1V1	100x10x20-Belag 100-10-3	4B107 R100BX506/BA- 63m/s	0	L
140310.00	1V1	100x10x20-Belag 100-10-3	77D64 R100B522/BA- 63m/s	0	L
169129.00	1V1	100x10x20-Belag 100-10-3	77D64 R100B522/BA- 63m/s	0	L
170706.00	1V1	100x10x20-Belag 100-10-3	77D64 R100B522/BA- 63m/s	0	L
170707.00	1V1	100x10x20-Belag 100-10-3	77D64 R100B522/BA- 63m/s	0	L
137633.00	1V1	100x12x20-Belag 100-12-6	1D126 M15VPMFC100- 40m/s	2	V
137644.00	1V1	125x8x20-Belag 125-8-6	77D126 R75B52- 50m/s	1	V
140658.00	1V1	125x8x20-Belag 125-8-6	77D126 R75B52- 50m/s	1	V
207404.00	1V1	125x10x31.75-Belag 125-10-10	21B91 R16VPMF600C125/BA- 63m/s	6	V
137631.00	1V1	125x12x20-Belag 125-12-6	1D126 M15VPMFC100- 40m/s	1	V
177460.00	1V1	150x16x20-Belag 150-16-6	1D126 M15VPMFC100- 40m/s	2	V
153039.00	2	200x90x160-W=20	8A46-2 H8B22T2A2- 35m/s	0	L
137730.00	2	250x100x200-W=25	8A46-2 H8B22T2A2- 35m/s	0	L
119010.00	20	300x25x76.2-K=165 N=4 A=3	11C80 F13VPMF- 40m/s	0	L
236936.00	20	300x32x127-K=200 N=4 A=1	54A120 H15VPMF604W- 50m/s	1	V
303896	21SP	915x80x305-K=500 N=10 O=10 A=0	53A60 G16VPLF302W- 40m/s	1	V
211174.00	23	760x80x304.8-1- 550x6.5	42A60 J7V- 50m/s	1	V
200288.00	23SP	760x110x304.8-1-420x7.41	42A60 J7V- 50m/s	1	V
251085.00	26	400x80x127-2-195x19/9	64A46 H15VP300W- 50m/s	1	V
120396.00	26	750x100x304.8-2-420x19/19	53A60 G16VPLF- 40m/s	4	V
118810.00	27	115x6.5x22.2	A30 R5B7F- 80m/s	0	L
124420.00	27	115x6.5x22.2	A30 Q-BF- 80m/s	0	L
129987.00	27	115x6.5x22.2	C24 S-BF- 80m/s	0	L
129966.00	27	115x6.5x22.2	C30 P-BF- 80m/s	0	L
177915.00	27	125x6.5x22.2	25ZF24 P-BF- 80m/s	0	L
128269.00	27	125x6.5x22.2	7A30 P-B304F- 80m/s	0	L
112264.00	27	125x6.5x22.2	A30 Q-BF- 80m/s	0	L
123378.00	27	125x6.5x22.2	A30 R5B7F- 80m/s	0	L
135849.00	27	180x7x22.2	40ZF24 R-BFS- 80m/s	0	L
140044.00	27	180x8x22.2	A30 Q-BF- 80m/s	0	L
143373.00	27	230x7x22.2	25ZF24 Q-BFS- 80m/s	0	L
119236.00	27	230x7x22.2	7A30 P-B304F- 80m/s	0	L
138929.00	27	230x7x22.2	A24 R-BF- 80m/s	0	L
113444.00	27	230x7x22.2	A30 R5BF7F- 80m/s	0	L
127257.00	27	230x7x22.2	A30 P-BF- 80m/s	0	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
139997.00	27	230x7x22.2	A36 N-B107F- 80m/s	0	L
172354.00	29	115x3.5x22.2	A36 BF- 80m/s	0	L
190007.00	29	125x3.5x22.2	A24 BF- 80m/s	0	L
168985.00	3	150x6x15-U=2 J=82	1A60 L8V15- 40m/s	0	L
132815.00	3101	240x30x380	11C60 K4V	10	V
114195.00	37	150x42x0-W=30	A24/100 K/L5BW25- 30m/s	13	L
133699.00	37	225x60x0-W=45	A24/80 J/L4/8BW- 30m/s	4	L
302852	39E	150x4x32-J=90 U=3	63A500 L5V900W- 40m/s	46	L
220658.00	39E	150x4x32-J=90 U=3	57A400 H10V300W- 40m/s	4	V
232629.00	39E	150x4x32-J=90 U=3	67A80 N10V600W- 40m/s	56	L
164826.00	39E	150x4x32-J=90 U=3	67A100 N10V600W- 40m/s	169	L
164827.00	39E	150x4x32-J=90 U=3	67A150 N10V600W- 40m/s	84	L
232630.00	39E	150x4x32-J=90 U=3	67A200 L10V600W- 40m/s	36	L
247280.00	39E	150x4x32-J=90 U=3	68A80 J10V300W- 40m/s	15	L
100397.00	39E	150x4x32-J=90 U=3	68A150 J10V- 40m/s	53	L
116507.00	39ESP	300x20x127-U=11.8 J=271.4 V=70	11C120 G13VPH- 40m/s	24	L
250943.00	3A1	60x10x20-Belag 60-8-6	BXW76 100MH3C- 50m/s	3	L
125784.00	3A1	80x8x20-Belag 80-0-3	3B91 P3VC100- 40m/s	2	V
125640.00	3A1	80x8x20-Belag 80-0-6	1D91 P3VC100- 40m/s	1	V
233707.00	3A1	80x10x20-Belag 80-8-6	BXW76 100MH3C- 50m/s	8	L
236843.00	3A1	250x13x50.8-Belag 250-10-3	SD10 R75B7- 50m/s	1	V
154871.00	3A1	350x10x127-Belag 350-0-8	3B54 O15CVPMF600C100- 63m/s	2	V
310807	3A1	500x30x203.2-Belag 500-12-5	66D9 J19VPNG-X1C100/BA- 50m/s	1	V
231493.00	3A1R	50x8x10-Belag 50-1-6	42B91 R100BX506/E- 50m/s	5	L
125771.01	3E1	80x8x20-Belag 80-6-8	1D91 P3VC100- 40m/s	4	V
125878.00	3F1	80x8x20-J=50 R=3	3B91 P3VC100- 40m/s	4	V
125861.00	3V1	80x8x20-V=20° J=50	3B91 P3VC100- 40m/s	8	V
301423	3V1	80x10x20-V=55° J=50	BXW76 100MH3C- 50m/s	10	L
113834.00	41	80x0.8x10	A60 O-B303- 63m/s	194	L
113847.00	41	80x1x10	A60 O-B303- 63m/s	308	L
113945.00	41	80x1x20	A100 Q-B303- 63m/s	140	L
235461.00	41	80x2.3x10	A100 U-B80F2-100m/s	0	L
237497.00	41	80x2x10	A100 S-BF2-100m/s	0	L
125920.00	41	100x0.6x10	A80 O-B303- 63m/s	160	L
113851.00	41	100x0.8x10	A60 O-B303- 63m/s	131	L
121348.00	41	100x1x10	A60 O-B303- 63m/s	712	L
114061.00	41	100x1.6x10	A60 O-B303- 63m/s	190	L
301012	41	100x3.2x32	A60 O-B303- 63m/s	61	L
109799.00	41	115x1x22.2	7A60 R-BF2- 80m/s	0	L
124757.00	41	115x1x22.2	A60 R-B80F2- 80m/s	10	V
215776.00	41	115x1x22.2	A60 T-BF2- 80m/s	0	L
113917.00	41	125x1x10	A60 O-B303- 63m/s	103	L
114065.00	41	125x1x20	A60 O-B303- 63m/s	151	L
305186	41	125x1x22.2	A80 O-B303- 80m/s	0	L
145866.00	41	125x1x22.2	7A60 T-B304F2- 80m/s	45	L
200037.00	41	125x1x22.2	7A60 R-BF2- 80m/s	0	L
145867.00	41	125x1x22.2	A60 T-BF2- 80m/s	0	L
113769.00	41	125x2x10	A60 O-B303- 63m/s	206	L
135848.00	41	125x2x22.2	A30-1 T-BF2- 80m/s	0	L
114067.00	41	125x2.5x22	A30 S-BFW37F2- 80m/s	0	L
114089.00	41	125x2.5x22.2	7A30 Q-B304F2- 80m/s	0	L
114068.00	41	150x1x10	A60 O-B303- 63m/s	230	L
256769.00	41	150x0.6x20	5A120 O-B122S- 80m/s	126	V
113982.00	41	150x1x20	A60 O-B303- 63m/s	391	L
205069.00	41	150x1x22	7A60 T-B304F2- 80m/s	0	L
114069.00	41	150x1.6x10	A60 O-B303- 63m/s	231	L
123989.00	41	150x3x22.2	7A30 Q-B304F2- 80m/s	0	L
113935.00	41	175x3.2x20	A60 O-B303- 63m/s	52	L
121993.00	41	180x2x22.2	A36-1 T-BF2- 80m/s	0	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
114078.00	41	200x1.6x20	A60 O-B303- 63m/s	90	L
113937.00	41	200x2x20	A60 O-B303- 63m/s	151	L
204782.00	41	230x2.3x22.2	A36 R-BF2- 80m/s	0	L
170681.00	41	230x2x22	331403.03- 80m/s	0	L
112269.00	41	230x2x22	A36-1 T-BF2"WM- 80m/s	0	L
131110.00	41	230x2x22.2	A36-1 T-BF2- 80m/s	0	L
252675.00	41	230x1.5x32	8A80-1 L-B84T10- 80m/s	0	L
252576.00	41	230x1.5x32	A80-1 K3B84- 80m/s	0	L
252676.00	41	230x1.5x32	A80 J-B107- 63m/s	0	L
131918.00	41	250x1.5x32	8A80-1 K3B84- 80m/s	0	L
153932.00	41	250x1.5x32	8A80-1 L-B84T10- 80m/s	0	L
178043.00	41	250x1.5x32	A80 J-B107- 63m/s	0	L
252736.00	41	300x2x25.4	8A46 O-BSP- 80m/s	0	L
143200.00	41	300x3.5x20	A30 T-BF2- 80m/s	0	L
129863.00	41	300x3.5x22.2	A30 T-BF2- 80m/s	0	L
343200	41	300x4x22.2	AC24 P-BF21-100m/s	0	L
228589.00	41	350x2.5x32	9A70 J-BS- 63m/s	0	L
236070.00	41	400x4x40	AC24 Q-B63F2-100m/s	0	L
166946.00	41	406x3.5x25.4	3A24-2 O5/6B128F- 80m/s	0	L
201338.00	41	500x5x40	3A30 N-B1/1F-100m/s	0	L
195928.00	41	600x6.5x60	3A24-6 B127BT10F3-100m/s	0	L
310621	42	100x3x16	C30 S-BF2- 80m/s	0	L
207206.00	42	115x3x22.2	C30 R5B7F2- 80m/s	0	L
310622	42	125x3x22.2	C30 S-BF2- 80m/s	0	L
115689.00	42	125x3x22.2	7A30 Q-B304F2- 80m/s	0	L
302880	42	230x3.2x22.2	3NZ30 O/P-BF2S- 80m/s	0	L
159054.00	42	230x3x22	A30 R5B7F2- 80m/s	0	L
119238.00	42	230x3x22.2	7A30 Q-B304F2- 80m/s	0	L
242438.00	4A1X	150x10x40-Belag 150-2-10	SDK46 100MH3- 50m/s	0	L
175077.00	4A2	150x9x20-Belag 150-3-2	77D54 R100B64- 50m/s	4	L
150208.00	4A2	150x11x20-Belag 150-6-2	77D64 R75B52/A- 50m/s	0	L
118115.00	4A2	150x11x20-Belag 150-6-2	77D107 R75B56- 50m/s	0	L
116369.00	4A2	150x13x20-Belag 150-4-2	77D54 R75B52- 50m/s	1	V
142570.00	4A2	200x15x20-Belag 200-5-2	77D126 R75B52- 50m/s	1	L
128363.00	4A2	200x15x20-Belag 200-5-3	4B126 R75BX50- 50m/s	1	V
150099.00	4A2	200x15x20-Belag 200-6-4	77D64 R75B52/A- 50m/s	0	L
162659.00	4A2	200x15x20-J=134 V=20°	4B151 R50B56/A- 50m/s	0	L
137071.00	4A9	125x12x20-Belag 125-10-3	4B126 R100BX50- 50m/s	5	V
300564	4A9	150x8x32-Belag 150-5-3	4B64 R100BX506/A- 50m/s	10	L
200190.00	4A9	150x15x20-Belag 150-12-4	32B46 P3CV600C125/A- 40m/s	1	V
117675.00	4B9	75x8x20-V=0°	4B76 R75BX50- 50m/s	3	V
119871.00	4B9	75x8x20-V=60°	77D76 R75B52- 50m/s	1	V
165480.00	4B9	75x8x20-V=60°	83D30 R50B521- 50m/s	1	V
189234.00	4B9	100x8x25-V=15°	77D64 R75B82- 50m/s	0	L
189235.00	4B9	125x8x32-V=15°	77D64 R75B82- 50m/s	0	L
189236.00	4B9	125x12x32-V=15°	77D64 R75B82- 50m/s	0	L
146515.00	4BT9	100x10x20-Belag 100-5-2	77D126 R75B52- 50m/s	0	L
180369.00	4BT9	100x10x20-Belag 100-5-2	BM126 R-B- 50m/s	0	L
225971.00	4BT9	125x12x20-Belag 125-6-2	77D91 R100B52- 50m/s	2	V
181740.00	4F5	125x8x20-Belag-Nr:	4B151 N50BX76- 50m/s	1	V
170028.00	4F5	125x8x20-Belag-Nr:	4B181 R75BX506- 50m/s	2	V
177476.00	4F5	125x8x20-Belag-Nr:	5B126 R50BX90- 50m/s	1	V
137616.00	4T1	75x6x20-Belag 75-4-1	4B91 R75BX50- 50m/s	3	V
115122.00	4T1	75x6x20-Belag 75-4-1	77D126 R75B52- 50m/s	3	V
114317.00	4V5-556	125x18x32-Belag: 125-6-5	77D126/46 R100/75B84/A- 50m/s	0	L
226205.00	4Z9	400x40x127-Belag 400-12-10	55B151/2 Q15BVPMK800C75/14/1V	1	V
305974	5	100x40x20-1-40x20	93A120 H13VP601- 40m/s	0	L
196193.00	5	100x45x22-1-36x27	11C240 H5V- 40m/s	55	L
307815	5	100x50x20-1-40x30	93A120 H15VPMF601W- 40m/s	3	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
253870.00	5	120x30x40-1-70x20	42A120 H5V300W- 40m/s	199	V
107438.00	5	120x30x40-1-70x20	57A120 H5V300W- 40m/s	3	V
109542.00	5	150x32x32-1-65x13	A24 L5BW25- 50m/s	74	L
100055.00	5	175x35x35-1-145x25	A60 J7BW22S- 40m/s	19	L
233990.00	5	200x20x50-1-105x5	C16/24 O3V81W- 40m/s	33	V
227556.00	5	400x40x127-1-200x15	64A46 H15VP300W- 50m/s	0	L
133160.00	5	400x124.46x127-1-185x20	53A150 F9V- 40m/s	1	L
154011.00	5	500x45x203.2-1-289x12	53A80 H13VPMF- 40m/s	14	V
115264.00	5	750x80x305-1-420x30	42A80 H16VPHGG- 40m/s	10	V
231929.00	52A	25x70x6	1A36 Q6B25- 40m/s	0	L
194132.00	52KE	25x40x6	7A46-2 Q5V1- 40m/s	0	L
342838	52KE	30x25x6	53A46 K5V302W- 40m/s	140	L
194133.00	52KE	32x32x6	7A46-2 Q5V1- 40m/s	0	L
221182.00	52WK	16x32x6	7A70-9 P5V1- 40m/s	0	L
238163.00	52WK	17x35x0	53A80 K5V302W- 40m/s	45	L
238165.00	52WK	17x35x0	53A80 Q3V302W- 40m/s	150	L
247282.00	52WK	17x35x0	68A120 Q3V300W- 40m/s	16	L
238162.00	52WK	29x26x0	53A60 K5V302W- 40m/s	73	L
114161.00	52WK	29x26x0	53A80 M4V- 40m/s	21	V
232649.00	52WK	29x26x0	53A80 M4V302W- 40m/s	6	L
354288	52WK	29x35x0	11C120 K3V- 50m/s	0	L
234912.00	52WK	50x26x0	53A60 K5V302W- 40m/s	84	L
240070.00	52WK	50x26x0	53A80 M4V302W- 40m/s	25	L
196498.00	52WR	8x16x3	7A90-9 O5V1- 40m/s	0	L
139131.00	52ZY	3x6x3	7A70-9 P5V1- 40m/s	0	L
138308.00	52ZY	4x8x3	7A90-9 O5V1- 40m/s	0	L
100659.00	52ZY	4x8x6	53A120 O4V- 40m/s	40	V
225405.00	52ZY	5x10x3	7A90-9 O5V1- 40m/s	0	L
100660.00	52ZY	6x10x3	53A120 O4V- 40m/s	200	V
147184.00	52ZY	6x12x3	7A70-9 P5V1- 40m/s	0	L
100662.00	52ZY	8x8x4	53A80 K5V- 45m/s	164	V
146615.00	52ZY	8x10x3	7A90-9 O5V1- 40m/s	5	V
100663.00	52ZY	8x10x6	53A60 P3V- 40m/s	74	V
126820.00	52ZY	8x10x6	7A70-9 P5V1- 40m/s	0	L
100664.00	52ZY	10x10x3	53A60 P3V- 40m/s	3	V
120559.00	52ZY	10x12x6	7A70-9 P5V1- 40m/s	0	L
199954.00	52ZY	10x16x6	11C60 J5V- 40m/s	25	L
171387.00	52ZY	12x16x6	7A46-2 Q5V1- 40m/s	0	L
159644.00	52ZY	12x25x6	7A70-9 P5V1- 40m/s	0	L
131594.00	52ZY	13x32x6	A36 Q5/6BW25- 40m/s	77	V
237649.00	52ZY	16x20x6	7A46-2 Q5V1- 40m/s	0	L
118033.00	52ZY	16x32x6	7A70-9 P5V1- 40m/s	0	L
131593.00	52ZY	16x32x6	A36 Q5/6BW25- 40m/s	0	L
112268.00	52ZY	20x25x6	57A46-2 Q5V1- 40m/s	0	L
157059.00	52ZY	20x25x6	7A46-2 Q5V1- 40m/s	0	L
158156.00	52ZY	20x25x6	7A70-9 P5V1- 40m/s	0	L
348179	52ZY	20x40x6	7A46-2 Q5V1- 45m/s	0	L
118931.00	52ZY	20x40x6	A36 Q5/6BW25- 45m/s	0	L
130006.00	52ZY	25x25x6	68A46 P3V- 40m/s	68	L
224199.00	52ZY	25x30x6	11C120 F10BPVA- 50m/s	12	L
224197.00	52ZY	25x30x6	11C180 F10BPVA- 50m/s	1	L
219812.00	52ZY	25x32x6	A24 Q5B25- 40m/s	0	L
115482.00	52ZY	30x40x8	A36 Q5/6BW25- 45m/s	0	L
238386.00	52ZY	32x16x6	7A46-2 Q5V1- 40m/s	0	L
100674.00	52ZY	32x32x6	A36 Q5/6BW80- 45m/s	198	L
214811.00	52ZY	32x40x6	7A70-9 P5V1- 40m/s	0	L
100675.00	52ZY	40x25x6	A36 Q5/6BW80- 45m/s	267	L
159834.00	52ZY	50x25x6	7A46-2 Q5V1- 40m/s	0	L
122034.00	52ZY	63x3.2x6	A46 O2BFW380F2- 80m/s	34	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
122032.00	52ZY	63x5x6	A46 02BFW380F2- 80m/s	0	L
122753.00	52ZY	80x4x6	A46 02BFW380F3- 80m/s	120	L
100070.00	5C	150x40x50-1-115x27	42A46 J8V- 40m/s	15	V
100068.00	5C	150x40x50-1-82x27	11C80 H5V- 40m/s	30	L
100071.00	5C	150x40x50-1-82x27	42A46 J8V- 40m/s	1	V
256178.00	5C	150x40x50-1-82x27	42A120 M4V300W- 40m/s	14	L
100075.00	5C	150x40x50-1-82x27	42A180 M4V- 40m/s	3	V
232412.00	5C	150x40x50-1-82x27	53A46 K6V302W- 40m/s	11	L
223218.00	5C	150x40x50-1-82x27	53A60 J7V302W- 40m/s	27	L
223219.00	5C	150x40x50-1-82x27	53A60 L5V302W- 40m/s	2	L
223220.00	5C	150x40x50-1-82x27	53A80 L5V302W- 40m/s	20	L
206830.00	5C	150x40x50-1-82x27	54A60 K5V904W- 40m/s	12	V
163676.00	5C	150x40x50-1-82x27	64A60 G8V042- 40m/s	6	V
227967.00	5N	500x80x203.2-1-290x17	54A60 H8V904W- 50m/s	2	V
231679.00	5SP	230x30x76.2-1-130x20	53A180 H15VPMF302W- 25m/s	11	V
231680.00	5SP	230x30x76.2-1-130x20	53A320 L15VPMF302W- 25m/s	11	V
179999.00	6	50x32x20-W=6 E=10	11C80 H5V- 32m/s	20	L
100336.00	6	80x40x10-W=6 E=10	11C120 H5V- 32m/s	102	L
100337.00	6	80x40x10-W=6 E=10	11C240 G6V- 32m/s	143	L
190655.00	6	80x40x12.7-W=22 E=10	11C120 H5V- 32m/s	54	L
157764.00	6	80x40x12.7-W=22 E=10	11C240 H5V- 32m/s	97	L
239790.00	6	80x40x13-W=6 E=10	11C180 H4V- 32m/s	17	L
100340.00	6	80x40x20-W=6 E=10	11C80 H5V- 32m/s	61	L
100342.00	6	80x40x20-W=6 E=10	42A60 K5V- 32m/s	1	V
256358.00	6	80x40x20-W=6 E=10	42A60 K5V600W- 32m/s	32	L
205025.00	6	80x63x20-W=18 E=13	93A80 F9V601W- 32m/s	11	V
301720	6	90x55x20-W=17 E=18	61A80 H17VP901W- 32m/s	307	V
315420	6	90x55x20-W=17 E=18	61A80 H17VP301W- 32m/s	19	V
100349.00	6	90x55x20-W=17 E=18	61A80 H17VP- 32m/s	57	L
312927	6	100x45x20-W=13 E=8	53A60 L5V302W- 32m/s	6	V
100352.00	6	100x50x15-W=10 E=10	A60 I7BW13- 35m/s	19	L
155766.00	6	100x50x20-W=10 E=10	42A80 K7V490- 32m/s	11	L
210860.00	6	100x50x20-W=11 E=10	42A54 M6V39- 32m/s	0	L
108372.00	6	100x50x20-W=12 E=10	53A60 F15VPMF- 32m/s	115	L
241916.00	6	100x50x20-W=13 E=10	53A60 L5V302W- 32m/s	6	L
100355.00	6	100x50x20-W=8 E=10	11C80 H5V- 32m/s	21	L
130333.00	6	100x50x20-W=8 E=10	42A60-3 I8V39- 32m/s	14	L
109544.00	6	100x50x20-W=8 E=10	42A500 G3BWST- 35m/s	154	L
116421.00	6	100x50x20-W=8 E=10	93A80 G8V601W- 32m/s	12	L
180102.00	6	100x63x20-W=8 E=13	64A46 E/F9V042- 32m/s	3	V
146305.00	6	100x110x0-W=20 E=20	A16 R5BW25- 50m/s	912	L
300965	6	125x35x50-W=10 E=9	42A180 G15VPLF900W- 32m/s	22	L
241702.00	6	125x35x50-W=10 E=9	42A60 G14VPLF300W- 32m/s	19	L
127716.00	6	125x35x50-W=13 E=10	42A120 G14VPLF- 32m/s	11	L
100326.00	6	125x50x16-W=13 E=13	A54 H8/4BW10- 25m/s	22	L
169513.00	6	125x63x20-W=8 E=13	42A46 I7V39- 32m/s	15	L
169461.00	6	125x63x20-W=8 E=13	42A60-3 I8V39- 32m/s	5	V
348440	6	125x63x32-W=12.5 E=13	99RA60/120 N4V601W- 32m/s	60	L
230823.00	6	125x63x32-W=20 E=13	42A60-3 M6V600- 32m/s	38	V
342603	6	125x63x32-W=8 E=13	99RA60/120 N4V601W- 32m/s	30	L
109547.00	6	150x63x20-W=16 E=16	A54 H8/4BW10- 35m/s	15	L
225799.00	6	150x80x20-W=16 E=16	64A54 E15VPHF300W- 25m/s	12	L
100368.00	6	150x80x20-W=16 E=16	A54 H8/4BW10- 35m/s	50	L
339877	6	150x80x32-W=13 E=16	42A240 K5V300W- 32m/s	7	L
180221.00	6	150x80x32-W=13 E=16	11C240 J4V- 32m/s	22	L
180217.00	6	150x80x32-W=13 E=16	42A240 K5V- 32m/s	429	V
100369.00	6	150x80x32-W=25 E=16	11C46 K4V- 32m/s	17	L
236492.00	6	150x80x50-W=15 E=15	64A46 H15VP300W- 32m/s	1	V
100373.00	6	150x80x50-W=16 E=16	A54 H8/4BW10- 35m/s	30	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
243329.00	6	175x100x32-W=20 E=20	57A46 G16VPLF300W- 32m/s	2	L
225325.00	6	175x100x32-W=20 E=20	64A46 H15VP300W- 32m/s	6	L
314487	6	200x80x32-W=20 E=20	57A46 G16VPLF300W- 32m/s	0	L
212480.00	6	200x80x32-W=20 E=20	A54 H8/4BW10- 35m/s	8	L
243330.00	6	200x80x130-W=20 E=20	57A46 G16VPLF300W- 32m/s	2	V
100386.00	6	200x100x32-W=25 E=20	11C46 J5V- 32m/s	3	L
347686	6A1	25x10x8-1-10x4	66D40 N8AVGC100/BA- 50m/s	0	L
236030.00	6A1	40x25x16-1-25x12	32B91 P5CV600C100/V- 50m/s	0	L
313498	6A2	28x20x10-Belag 28-1-4	77D91 R100B56/BA- 50m/s	4	V
313499	6A2	28x20x10-Belag 28-1-4	77D126 R100B56/BA- 50m/s	3	V
221858.00	6A2	30x20x10-Belag 30-2-4	77D46 R100B56/A- 50m/s	12	L
163958.00	6A2	150x35x50-Belag 150-6-4	4B151 R75B57/BA- 50m/s	2	L
232694.00	6A2	200x25x14-Belag 200-100-2x	MD400	1	V
115830.00	6A2H	200x30x50-Belag 200-6-4	77D91 R80B53/K- 50m/s	0	L
178066.00	6A9	100x30x20-Belag 100-10-3	77D151 R100B521/A- 50m/s	0	L
114316.00	6V5	100x20x25-Belag-Nr:	77D126/46 R100/75B84- 50m/s	0	L
159506.00	7	250x120x76-2-138x45/45	57A36 H9V- 40m/s	3	V
302958	7	300x100x127-2-190x16/16	11C120 H5V- 40m/s	1	L
355848	7	300x350x127-2-170x50/50	A36 LVSNOW1- 35m/s	0	L
355849	7	300x350x127-2-170x50/50	A36 KVSNOW2- 35m/s	0	L
345083	7	305x254x127-2-195x40/40	A80 P5R- 12m/s	9	L
119561.00	7	400x50x127-2-215x10/10	93A46 H15VPH601W- 40m/s	2	V
227962.00	7	400x80x127-2-195x25/15	54A46 H9V904W- 40m/s	1	V
181199.00	7	400x100x127-2-205x10/25	93S60 F18VP601W- 45m/s	2	V
310492	7	400x200x203-2-280x25/25	31A150 M5V301W- 40m/s	1	L
127754.00	7	400x215x203.2-2-270x25/25	11C80 J5V- 40m/s	1	V
236979.00	7	450x220x228.6-2-310x25/45	55N120 L6V602W- 40m/s	1	V
112583.00	9010	6x6x100	A240 S2V	11	V
115644.00	9010	6x6x100	A400 S2V	45	V
143539.00	9010	6x13x75	TETRABOR	0	L
112587.00	9010	8x8x100	A150 S2V	70	V
112588.00	9010	8x8x100	A240 S2V	21	V
112604.00	9010	10x5x100	11C60 P2VH	100	V
112605.00	9010	10x5x100	11C120 P2VH	42	V
100102.00	9010	10x5x100	11C220 P2VH	39	V
112591.00	9010	10x10x100	A150 S2V	15	V
100091.00	9010	10x10x100	A240 S2V	53	V
194095.00	9010	10x10x150	11C GROB-V	0	L
112596.00	9010	13x13x150	11C220 P2VH	10	V
112597.00	9010	13x13x150	11C320 P2V	15	V
233528.00	9010	15x15x150	2C GROB V	0	L
233529.00	9010	15x15x150	2C FEIN V	0	L
233530.00	9010	15x15x150	8A FEIN V	0	L
146778.00	9010	15x22x110	11C180 H5V	136	V
146779.00	9010	15x22x110	57A180 H5V	85	V
100104.00	9010	16x8x150	11C60 P2VH	56	V
100105.00	9010	16x8x150	11C120 P2VH	95	V
100106.00	9010	16x8x150	11C320 P2V	119	V
115614.00	9010	16x16x150	11C120 P2VH	28	V
251497.00	9010	20x20x200	C24 R2V81W	101	L
168578.00	9010	20x40x125	11C GROB/FEIN-V	0	L
229150.00	9010	20x50x100	43A320 F12VM	0	L
155563.00	9010	22x15x110	42A320-0 H9V38	0	L
112568.00	9010	25x8x80	11C240 M3V	132	L
100141.00	9010	25x13x80	11C800 C7V	15	L
223516.00	9010	25x20x100	2C GROB/FEIN V	0	L
166002.00	9010	25x50x100	8A GROB/FEIN V	0	L
156853.00	9010	25x50x150	2C GROB/FEIN V	0	L
184020.00	9010	25x50x150	8A GROB/FEIN V	0	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
232024.00	9010	50x25x150	A1 100JVXX	19	V
225221.00	9010	50x25x200	8A GROB/FEIN V	2	L
200920.00	9010	50x25x200	11C14-4 S3V	4	L
211933.00	9010	50x50x100	1C24-5 M5V75	0	L
112556.00	9010	50x50x150	11C36 K3V	44	V
112557.00	9010	50x50x150	11C60 K4V	3	V
200919.00	9010	80x25x160	11C24/54 N7V	7	L
165815.00	9020	6x100x0	11C MITTEL-V	0	L
112611.00	9020	6x100x0	A400 S2V	14	V
112618.00	9020	8x100x0	A150 S2V	6	V
165816.00	9020	10x100x0	11C MITTEL-V	0	L
112636.00	9020	16x150x0	11C120 P2VH	538	V
112634.00	9020	16x150x0	A240 S2V	6	V
112652.00	9030	6x100x0	A150 S2V	26	V
165817.00	9030	10x100x0	11C MITTEL-V	0	L
100119.00	9030	10x100x0	11C120 P2VH	2	V
227774.00	9030	11x150x0	C24 S1V81W	34	V
231198.00	9030	11x150x0	C24 P2V81W	38	L
146644.00	9030	15x150x0	11C FEIN-V	0	L
231197.00	9030	15x150x0	C24 P2V81W	109	L
100126.00	9030	16x150x0	11C120 P2VH	70	V
100132.00	9030	25x300x0	C16/24 R2VH	12	V
228044.00	9030	25x300x0	C24 S1V81W	32	L
204845.00	9040	15x150x0	11C MITTEL-V	0	L
112677.00	9040/F	35x10x100-A=2	11C180 M3V	66	V
112679.00	9040/F	35x10x100-A=2	11C320 M3V	42	L
100158.00	9040/F	50x10x150-A=3	A150 S2V	34	V
112680.00	9040/F	50x10x150-A=3	A400 S2V	21	V
223829.00	9A3	175x25x24-Belag 2-175-6-3	77D126 R75B52/A- 50m/s	0	L
229794.00	9A3	175x35x20-Belag 2-175-6-2	D35 C75- 50m/s	1	L
305621	GAL	1.2x3x3	20D54 GR70- 50m/s	10	V
305622	GAL	1.7x5x3	20D76 GR70- 50m/s	10	V
306263	GAL	1.7x5x3	20D76 GR70- 50m/s	3	L
238788.00	GAL	4x1.5x3	25B46 GR70- 50m/s	0	L
238789.00	GAL	4x1.5x3	25B64 GR70- 50m/s	0	L
255999.00	GAL	4.1x5x4	20D46 GR70- 50m/s	0	L
255817.00	GAL	4x5x8	20D91 GR70- 50m/s	0	L
242603.00	GAL	4x5.5x3	20D46 GR70- 40m/s	0	L
253435.00	GAL	5x5x3	20D91 GR70- 50m/s	10	L
253435.01	GAL	5x5x3	20D91 GR70- 50m/s	20	L
242551.00	GAL	5x6x3	20D76 GR70- 40m/s	0	L
245307.00	GAL	6x5x3	25B91 GR70- 50m/s	0	L
256000.00	GAL	6.1x7x6	20D46 GR70- 50m/s	0	L
117013.00	GAL	6x15x6	20D852 GRC80- 50m/s	24	V
244051.00	GAL	10x0x0-Stahlschaft 6x60	20D107 GR70- 50m/s	0	L
309769	GAL	10x10x3	25B46 GR70- 50m/s	5	V
243680.00	GAL	12x7x3	25B107 GR70- 50m/s	5	V
254210.00	GAL	15x15x8	B46 GR70- 50m/s	0	L
117015.00	GAL	20x15x6	20D852 GRC80- 50m/s	11	V
239331.00	GAL	30x6x25	25B126 GR70- 50m/s	0	L
239984.00	GAL	30x10x8-V=12.735°	20D76 GR70- 50m/s	1	V
237686.00	GAL	100x12x20	B151 GR70/E-100m/s	0	L
241982.00	GAL	150x130x80	B251 N200- 40m/s	1	V
243039.00	MAL	60x9x20	A60 O4V- 35m/s	54	V
309177	MAL	166x20x80	A46 O4V300W- 35m/s	28	L
114112.00	MAL	166x20x80-ohne Flanschen	A100 S3V- 35m/s	0	V
311155	MAL	200x18x19	A46 O4V300W- 35m/s	14	L
118835.00	MAL	280x26x135	A60 T4V	25	V
220450.00	MAL	368x40x160	A36 S5V- 35m/s	2	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
116211.00	ZYA1	0.5x3x3-Belag: 0.5-3-0	B25- 40m/s	4	V
116212.00	ZYA1	0.5x3x3-Belag: 0.5-3-0	B76- 40m/s	3	V
116221.00	ZYA1	0.5x3x3-Belag: 0.5-3-0	D25- 40m/s	5	V
116222.00	ZYA1	0.5x3x3-Belag: 0.5-3-0	D76- 40m/s	5	V
116225.00	ZYA1	1.5x6x6-Belag: 1.5-6-0	D76- 40m/s	2	V
116217.00	ZYA1	8x10x6-Belag: 8-10-0	B25- 40m/s	5	V
116227.00	ZYA1	8x10x6-Belag: 8-10-0	D25- 40m/s	3	V
116967.00	ZYA8	7.5x5x6	77D64 R100BTX-20- 50m/s	3	V
207253.00	ZYA8	10x10x6	32B91 P5CV600C150- 50m/s	1	L
114150.00	ZYA8	10x13x3	3B91 P5VC150- 40m/s	2	V
166729.00	ZYA8	10x13x4	3B91 P5CV600C150- 50m/s	2	V
114152.00	ZYA8	18x16x10	3B91 P5VC150- 40m/s	3	V
128161.00	ZYA8	20x16x10	1B91 P3VC100- 40m/s	1	V
114154.00	ZYA8	20x16x10	3B91 P5VC150- 40m/s	2	V
185409.00	ZYA8	20x20x8	3B126 P5CV600C150- 40m/s	6	V
254787.00		125-5/8°-6-D126-BXR100W-32;T18;E11		4	L
249135.00		132-40-52-RA180-VH2S13 , Satz 4, Schärfring V für Drm. 445		1	L
257295.00		1A1 100-20-5-D126-BX75R30 Kunstharzgebundene Diamantscheibe		1	L
303549		1A1 250x10x51 66D30 N16AVPMFN-X2C60/10/2/BA/SE-50m/s X=4		1	V
111725.00		1A1R 115/22,2 1828, Trockenschnitt, geschl. Rand		10	V
308833		1A1R 175-1.2-7-D151 BR100W-32/H7		5	V
308832		1A1R 175-1.8-7-D151 BR100W-32/H7		5	L
111727.00		1A1R 180/22,2 1829, Trockenschnitt, geschl. Rand		3	V
250131.00		1A1R 200-1.2-10-B151-RX75X86-30;E0.9		2	V
111728.00		1A1R 230/22,2 1825, Trockenschnitt, geschl. Rand		13	V
304690		1A1R 300-2.2-5-MBD151 A30 2Z-32 Metallgebundene Trennscheib		1	L
111696.00		1A1RSS 115/22,2/6 BML-Universal 1952		1	V
111697.00		1A1RSS 125/22,2/6 BML-Universal 1954		0	L
111704.00		1A1RSS 180/22,2/6 BML-Universal 1955		12	V
111687.00		1A1RSS 230/22,2 GR -Universal 1821		23	V
111524.00		1A1RSS 230/22,2/6 BML-Universal 1953		75	V
124624.00		1A1RSS 250x2.4x25.4 N-UT Universal 2033		1	V
137207.00		1A1RSS 300x2,8x22,2 BML-Universal		2	V
124617.00		1A1RSS 300x2.8x25.4 N-BE Altbeton Nassschnitt 2021		2	V
124647.00		1A1RSS 300x2.8x25.4 N-GT Granit Nassschnitt 2043		2	V
124643.00		1A1RSS 300x2.8x25.4 N-MT Marmor Nassschnitt 2039		1	V
124627.00		1A1RSS 300x2.8x25.4 N-UT Universal 2034		2	V
136254.00		1A1RSS 300x2.8x30 N-UT Universal		3	V
124656.00		1A1RSS 350x2.8x25.4 BML-Universal 1811		2	V
124644.00		1A1RSS 350x2.8x25.4 N-MT Marmor Nassschnitt 2040		2	V
124618.00		1A1RSS 350x3.0x25.4 N-BE Altbeton Nassschnitt 2022		2	V
124619.00		1A1RSS 400x3.2x25.4 N-BE Altbeton Nassschnitt 2023		2	V
124645.00		1A1RSS 400x3.2x25.4 N-MT Marmor Nassschnitt 2041		2	V
124632.00		1A1RSS 400x3.2x25.4 N-UT Universal 2036		2	V
124657.00		1A1RSS 400x3.6x25.4 BML-Universal 2029		2	V
124620.00		1A1RSS 450x3.2x25.4 N-BE Altbeton Nassschnitt 2024		1	V
124646.00		1A1RSS 450x3.2x25.4 N-MT Marmor Nassschnitt 2042		2	V
124634.00		1A1RSS 450x3.2x25.4 Universal Nassschnitt		2	V
124658.00		1A1RSS 450x3.6x25.4 BML-Universal 2030		2	V
124621.00		1A1RSS 500x3.6x25.4 N-BE Altbeton Nassschnitt 2025		1	V
124638.00		1A1RSS 500x3.6x25.4 N-UT Universal 2047		1	V
124622.00		1A1RSS 600x3.6x25.4 N-BE Altbeton Nassschnitt 2026		1	V
302729		1A1S D:100 T:10 X7 H:22 D181 mit Innenkühlung		10	L
304796		1A1S D:100 T:14 X:7 D252 H:22 mit Innenkühlung		5	L
302730		1A1S D:100 T:14 X7 H:22 D181 mit Innenkühlung		5	L
304797		1A1S D:100 T:22 X:7 D252 H:22 mit Innenkühlung		5	L
254721.00		1J6Y D150 U8 U1:6 R=3.5 D91-C60-1W3Z		2	L
254460.00		1J6Y D60 U8 U1:6 R3.5 MAD64-MX50K70		2	L
254461.00		1J6Y D60-U8-U1:6-R3.5-MAD126-MX50K70		0	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
249396.00		1LL6Y D:150 U:5.6 X:6.5 K10N (D76)		6	L
255535.01		1LL6Y D:150 U4.5 U1:5.5 X:6.5 R:1.75 L11N (D91)		0	L
258137.00		1LL6Y D150 U5.6 U1:6.5 R2.25 X6.5 L11N (D91)		2	L
251939.00		1LL6Y D150 U10 U1:8.5 R3.8 (D76)		2	L
258012.00		1LL6Y D150 U10 U1:8.5 R3.8 (D91)		4	L
258160.00		1LL6Y D150 U7.5 U1:8.5 R3.8 X6.5 T16		4	L
241750.00		1U1 150x20x20 D126/W-50 U=15 X=0 W=25		0	L
254804.00		200-2.3-4-D46-BXR125W-32;S20;T13;NB		1	V
255857.00		300-126.5-4-D181 B50Y44-177.8 E82.5		1	L
301336		400-20/4-5-MB25-VY100L/SI-127/V35°		1	L
253241.00		400-25-6-D126-BR100S-127; V1=30°;		1	V
252837.00		4F9H 150-5-1.6/R0.8-B151-R125H27-20,		3	V
256437.00		63-3-10-D151-M50L102-30		0	V
253264.00		6A2 100-8-6 D91-BX125S48-20 MA231		0	L
253190.00		9A1 150-63-3-D46-B50T56-50		0	L
190025.00		Abdrehstift in Messinghülse 1C16 T3V77		1	L
172605.00		Abrichtgerät "Super-Pneu" mit Diamant-Topfscheibe		3	L
237231.00		Abrichträdchen/N Typ RTY1-4 20x8x6.2		3	V
222723.00		Abrichtscheibe O 40 Bohrung 8H7 D181		1	V
215714.00		Abrichtscheibe O 40 Bohrung 8H7 D301		3	L
215711.00		Abrichtspindel Typ KS-40 mit Steuergerät		0	L
215711.02		Abrichtspindel Typ KS-40 komplett		1	L
215711.01		Abrichtspindel Typ KS-40 mit Anschlusskabel		3	L
215712.00		Abrichttopf O 15 Bohrung 8H7 gerade D301		3	L
222721.00		Abrichttopf O 15 Bohrung 8H7 gerade D181		1	V
215713.00		Abrichttopf O 18 Bohrung 8H7 konisch D301		4	L
244972.00		Abrichttopf konisch / ND 16-025 K10, D181		2	V
257801.00		Abrichttopf konisch 16-04-K10-HS D181		4	L
196087.00		Abrichtwer.(negativ beschichtet) i=4.19/90 446 083		0	V
197122.00		Abrichtwer.(negativ beschichtet) i=4.87/24 413 606		0	V
193733.00		Abrichtwer.(positiv beschichtet) i=3.94/90 446 084		0	V
191773.00		Abrichtwerkzeug (negativ beschichtet) 90 446 072		1	V
196084.00		Abrichtwerkzeug (negativ beschichtet) 90 446 117		1	V
116726.00		Abrichtwerkzeug Typ 25		34	V
114778.00		Abrichtwerkzeug Typ 65		40	V
251653.00		Aufrauhstein rot 200x50x25		425	L
145121.00		Bremsgesteuertes Abrichtgerät ES1 (Gebraucht)		1	V
222818.00		CVD Fliese 4 CVD 0.6x0.6x4 CV11-064-4-Z Mk-1 Studer		10	L
222806.00		CVD Fliese DRESSO 0.6x0.6x4 / 3CVD - CV11-064-3-K-Z / 10x5x3		5	L
229222.00		CVD Fliese DRESSO 0.6x0.6x4 / 3CVD - CV11-064-3K-Z / Mk-1 St		2	L
348593		CVD Fliese DRESSO 0.8x0.8x4 / 3CVD - CV11-084-3-K-Z / 10x5x2		5	L
303663		CVD Fliese DRESSO 0.8x0.8x4 / 3CVD - CV51-084-3-Z / 10x5x32		5	L
231521.00		CVD Fliese/D DV10 CVD3 / 0640		1	L
251500.01		CVD Fliese/N 0.6x0.6x4 / 3CVD CV11-064-3-Z		2	L
311832		CVD-Diamantschneideplatte doppelseitig VCGW 11 03 04 F 2E A		19	V
305105		CVD-Diamantschneideplatte VCGW110304F2E; doppelseitig belegt		34	L
258088.00		CVD-Fliese CV25-084-10 - 10 CVD 0.8x0.8x4mm		12	L
188141.00		Dialette/W Typ ZB D711 MK1		12	L
183565.00		Dialette/W mit 4 MKD 1.1x1.1x4 / 20x5x33 mm		1	V
193267.00		Dialette/W mit 4 MKD Typ HM 0.4x0.4x4		1	V
179634.00		Dialettenhalter/W MK 0 lang		6	V
179635.00		Dialettenhalter/W MK 1 lang		1	V
118548.00		Diamant Feilen-Set 20D91 mit Griff		2	L
112930.00		Diamant Feilen-Set 20D91 ohne Griff		6	L
255335.00		Diamant Schleifwerkz.in galv. Bindung 35-17.5/90-D126-GN333		3	L
113104.00		Diamant-Abrichtblock SGB-MB-16		3	V
113093.00		Diamant-Abrichttopf O 16 mm mit Bohrung 4.3 mm		27	L
246111.00		Diamant-Formrolle IS 100x10x40/H2		0	V
138123.00		Diamant-Kornabrichter Diaform Typ E29 R 0.125		6	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
171347.00		Diamant-Profilrolle, Typ SN 92x11x52/H3 (Neuan.)		0	V
113118.00		Diamant-Vielkornabrichter Typ PBP-8		5	V
139899.00		Diamant-Vielkornabrichter Typ ST 12106 / D852		1	V
138663.00		Diamantabrichtrolle Typ EG 105x20x52/H3 (Neuanf.)		1	V
162283.00		Diamantfliese DV/10MKD/B 0.6x0.6x4 mit MKD 2		2	V
168008.00		Diamantfliese DV/10MKD/R 0.6x0.6x4 mit MKD 1		2	V
172003.00		Diamantfliese DV/10MKD/R 0.6x0.6x4 mit MKD 3		2	V
168044.00		Diamantfliese DV/20MKD/R 0.8x0.8x5 mit MKD 4		6	V
179625.00		Diamantfliese DV/20N/PB60VL/W		1	V
142735.00		Diamantfliese MKD-2 0.6x0.6x4		1	V
113101.00		Diamantfliese PBP-21-16/18-SL-S		21	V
113102.00		Diamantfliese PBP-22-16/18-SL-S		5	V
125561.00		Diamantfliese PBP-24-20/30-1.52mm-S		7	V
113097.00		Diamantfliese PBP-24-30/40-1.52mm-S		14	V
113117.00		Diamantstotzen PBP-8-20/W		1	V
200768.00		Diaroll/W - Typ B, 0.75 Karat 16x5x6.1		1	V
113088.00		Drehflügelabrichter mit Morsekonus 0		4	L
113089.00		Drehflügelabrichter mit Morsekonus 1		3	L
113091.00		Drehflügelabrichter mit Vierkantschaft 12x12 mm		4	V
116755.00		Drehflügelabrichter mit zyl. Schaft O 13 mm		11	L
188740.00		Drehflügelabrichter mit zyl. Schaft O 13 mm (revidiert)		5	L
222747.00		Einkorn-Abrichtdiamant DK- 50 Mk-1 Studer kurz		4	L
251377.00		Einkorn-Abrichtdiamant DRESSO DK-50 / MK1 / 0.5 Karat		1	V
254198.00		Einkorn-Abrichtdiamant/N DK- 50 / MK0		4	L
245005.00		Einkorn-Abrichtdiamant/N DK-100 / 1 Karat		3	V
179633.00		Einkorn-Abrichtdiamant/W Einweg Schaft 8x20		4	V
179632.00		Einkorn-Abrichtdiamant/W Typ 100 / 0.5 Karat		3	V
228801.00		Fliesenhalter Mk-1x20 Studer		5	L
356030		Fräser 1A1W/S 10-27-3 T80 X3 D252/301		5	L
253614.00		Fräser 1A1W/S 16-40-5-MEDIUM R:1/2"X3/T80		10	L
253615.00		Fräser 1A1W/S 20-40-6-MEDIUM R:1/2"X3/T80		22	V
249393.00		Fräser D=10mm L=75mm		9	L
304791		Fräser D=5mm L=110mm		15	V
301768		Fräser D=8mm L=105mm		5	L
302706		Fräser D=8mm L=75mm		5	L
228800.00		HALTER/N für Eink.+ Mehrk.Abrichter MK-1x20 STUDER		0	L
309010		Hohlbohrer Combi FC171 32mm		4	L
251046.00		Hohlbohrer FC 159 30x10x50 L1:50 L95		0	L
255230.00		Hohlbohrer FC 159 45x10x30 L1=30 L75		1	V
257476.00		Hohlbohrer FC 159 47x10x50 L1:50 L95		2	L
257477.00		Hohlbohrer FC 159 48x10x50 L1:50 L95		2	L
258094.00		Hohlbohrer FC 161 10x10x50 L1=50 L95		3	L
258095.00		Hohlbohrer FC 161 11x10x50 L1=50 L95		3	L
258125.00		Hohlbohrer FC 161 18x10x50 L1=50 L95		1	L
248394.00		Hohlbohrer FC 161 24x10x50 L1=50 L95		3	L
336913		Hohlbohrer O8mm M5 L=75mm		3	V
341669		Hohlbohrer Typ NH O 7-5-D151		31	V
350858		Hohlbohrer mit Senker FC171/TR141--R1/2"/L75 32mm		5	L
187173.00		Honrad 325x38.0		0	V
195199.00		Honrad 325x38.4		2	V
222677.00		Honrad/F 325x25 REX 110		2	V
205123.01		Honringe T2 199.7x25x15/15 A 80 SBFR003		1	L
224522.00		Honringe T2 199.7x25x15/15 A100 SBFR002		0	L
224523.00		Honringe T2 199.7x25x15/15 A100 SBFR002		1	L
206309.00		Honringe T2 199.7x40x15/15 A100 SBFR002		1	L
210161.00		Honringe T2 199.7x40x15/15 A100 SBFR002		23	L
304546		Honringe T2 400x20-W=36,85 TYPE333829/02B		1	V
256642.00		Kombisenker 10/20-10/3-FC171-TR141-R1/2"/L75-V90		2	L
256366.00		Kombisenker 16/26-10/3-FC171-TR141-R1/2"/L75-V90		4	L



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
256367.00		Kombisenker 18/28-10/3-FC171-TR141-R1/2"/L75-V90		4	L
304227		Kombisenker 19/29-10/3-FC271-TR141-1/2"/L75/V45		2	L
253628.00		Kombisenker 20/30-10/3-FC171-TR141-R1/2"/L75-V90		5	L
253627.00		Kombisenker 24/34-10/3-FC171-TR141-R1/2"/L75-V90		5	L
251531.00		Kugelkäfig 25-3-8 für Welle Ø 25mm		2	V
135383.00		MKD-Abrichter 1 MKD / 0.8x0.8x4 / Halter		3	V
184780.00		MKD-Abrichter/W 1 MKD 0.6x0.6x4		2	V
183786.00		MKD-Abrichter/W 1 MKD 0.8x0.8x5		4	V
343641		MKD-Diamantfliese mit 4 MKD 0.8x0.8x4 / Fassung 10x70		0	L
184938.00		MKD-Fliese DRESSO MD11-064-3K		0	L
228778.00		MKD-Fliese DRESSO MD11-064-3K-Z		12	L
228763.00		MKD-Fliese MD11-084-3		8	L
230673.00		MKD-Fliese MD11-084-3K / 3 MKD 0.8x0.8x4mm / Schaft Mk-1 STU		0	L
134239.00		MKD-Fliese mit festem Morsekonus Ø kurz / Typ 406F		2	V
175835.00		MKD-Fliese/K mit 3 MKD 0.8x0.8x4 MD51-084-3K		42	L
228731.00		Mehrkorn Abrichtdiamant DRESSO 6G		8	L
247392.00		Mehrkorn Abrichtdiamant DRESSO 81/8F / Schaft Ø 8x14		1	V
228734.00		Mehrkorn Abrichtdiamant ND61/6F		5	L
228759.00		Mehrkorn Handabrichter DRESSO 8M		4	L
309274		Mehrkornfliese 115 MS-SP, 10x5x28 / D356		2	V
239480.00		Mehrkornfliese 115RF		28	L
231264.00		Mehrkornfliese DRESSO 11RFM, 10x5x28		5	V
241348.00		Metall-Flansch ABA, Bohrung Ø 127, ABA FFU 1000/50		1	V
158899.00		Metallstifte M5		25	V
228793.00		Nadeldiamantfliese 11-N08		5	L
228780.00		Nadelfliese 11-N08 / 10x5x28		8	L
223996.00		Nadelfliese/N Typ 115-N08, 10x5x32		3	L
228779.00		Nadelfliese/N Typ ND51-N08, 10x5x28		2	L
180142.00		PKD Abrichtplatte/W 60° / R0.125 / TE 125		12	L
180143.00		PKD Abrichtplatte/W 60° / R0.250 / TE 250		6	L
180886.00		PKD Abrichtplatte/W 60° / R0.500 / TE 500		9	L
228730.00		PKD-Abrichtplatte/N PKD-612 R=0.125mm, 60°		1	L
248436.00		PKD-Abrichtplatte/N PKD-612-R=0.125mm, 60°		2	L
227776.00		PKD-Handabrichter PD-15155-6		12	L
191229.00		PKD-Klemmhalter/W MK0, Nr. 201		5	V
248717.00		Polier Werkzeug 100-20-22 PB220 -32m/s		25	V
248718.00		Polier Werkzeug 100-25-22 PB220 -32m/s		25	V
113087.00		Pressluft Reguliergerät		1	L
343763		Profildiamant DK-450		10	L
232143.00		Profildiamant DRESSO DK-4100L		3	L
183693.00		Profildiamant Diaform DK-412L / L=45.5		7	L
177668.00		Profildiamant Diaform DK-425L - R=0.250/40°/ L=45		11	L
193509.00		Profildiamant Diaform/N R 0.125/60°/L=45 DK-612L		5	L
184091.00		Profildiamant Diaform/N R 0.250/30°/L=45.5		13	L
177668.04		Profildiamant Diaform/N R 0.250/40°/L=45.5		6	V
177668.05		Profildiamant Diaform/N R 0.250/40°/L=45.5		8	V
184628.00		Profildiamant Diaform/N R 0.500/40° L=45.5		12	L
182817.00		Profildiamant Diaform/W R 0.250/40°/PD45/L /1CVD		6	V
145298.00		Profildiamant Diavliiss 33x5x10 V=60°		2	V
186332.00		Profildiamant Fortuna/W R 0.500/40°/PD40/L42		1	V
255275.00		Profildiamant/N Ø 10x45 R 0.40 / 30° / 0.50 Karat		2	L
192667.01		Profildiamant/W Ø 10x50 R 0.125/30° + Fassung		2	L
226301.00		Profildiamant/W Ø 10x50 R 0.250/40° + Fassung		1	L
254645.00		STAR TRACK 1DD6Y 100-10-5-45-2-3-D76-M35K101-22/T13		5	L
257153.00		STAR TRACK 1DD6Y 100-12/7/45/2-3-D76-M35K101-22/T15		5	L
252887.00		STAR TRACK 1DD6Y Glas=12mm D=100mm D76		5	L
302731		STAR TRACK 1DD6Y Glas=5mm D=100mm D64		1	L
251752.00		STAR TRACK 1DD6Y Glas=6mm D=100mm D64		5	L
253647.00		STAR TRACK Glas=8mm D=100mm		1	V



ARTNR	FORM TYPE	MASS DIMENSION	REZEPT QUALITY	LAGBEST no STOCK	STATUS
251750.00		Schleifstift 1DD6Y D8-U12-U0:5-X3-U1:2.0 U2:0.5 / Glas 8mm		5	L
251751.00		Schleifstift 1DD6Y D8-U12-U0:7-X3-U1:2.0 U2:0.5 / Glas 10mm		5	L
315955		Schleifstift 1DD6Y D8-U14-U0:9-X3-U1:2.0 U2:0.5 / Glas 12mm		5	L
251749.00		Schleifstift 1DD6Y D8-U8-U0:4-X3-U1:1.5 U2:0.5 / Glas 6mm		5	L
248692.00		Schleifstift Glas=10mm D=10mm L=75mm		5	L
301519		Schleifstift Glas=10mm D=10mm L=75mm		5	L
248687.00		Schleifstift Glas=10mm D=14mm L=75mm		0	V
256368.00		Schleifstift Glas=10mm D=10mm L=75mm		8	L
251754.00		Schleifstift Glas=10mm D=14mm L=75mm		5	L
253709.00		Schleifstift Glas=12mm D=14mm L=75mm		6	L
304800		Schleifstift Glas=12mm D=25mm L=75mm		5	V
258504.00		Schleifstift Glas=15mm 25mm D76		4	L
304802		Schleifstift Glas=15mm D=14mm L=75mm		6	L
304803		Schleifstift Glas=19mm D=14mm L=75mm		5	L
248688.00		Schleifstift Glas=4mm D=10mm L=75mm		5	L
253681.00		Schleifstift Glas=4mm D=14mm L=75mm		5	L
248689.00		Schleifstift Glas=5mm D=10mm L=75mm		10	L
253688.00		Schleifstift Glas=5mm D=14mm L=75mm		8	L
249394.00		Schleifstift Glas=6mm D=10mm L=75mm		5	L
251753.00		Schleifstift Glas=6mm D=14mm L=75mm		9	L
248691.00		Schleifstift Glas=8mm D=10mm L=75mm		8	L
253708.00		Schleifstift Glas=8mm D=14mm L=75mm		5	L
253710.00		Schleifstift Glas=8mm D=25mm L=75mm		5	L
198135.02		Schneideplatte bestückt mit BORAPACT/W		0	L
198136.02		Schneideplatte bestückt mit BORAPACT/W		0	L
255223.00		Senker TR120D CNC D:50 D1:15 X:3 L75R:1/2" LD91-C60-23Z		0	L
257509.00		Senker TR120D CNC D:50 D1:15 X:3-L95-R:1/2"-LD151-C60-23Z		8	L
350848		Senker TR141 32mm		1	L
116752.00		Stahlrädchen 50x5.5		459	V
113633.00		Stahlrädchen Siefertrollen (1 Satz)		119	V
146516.00		Stecknippel mit 1/8"		15	V
257516.00		Verlängerungsstück ADA Rostfrei L18		1	L
193540.00		Vielkornabrichter/W Typ V33 / VA100 / 2.5 Karat		1	V
195335.00		Vielkornabrichter/W Typ V33 / VA100 / 2.5 Karat		1	V
117943.00		Zirkoflex 180x22 / Korn P 40		100	L