

CAP	Fasce Delivery Density
00010	High
00012	High
00013	High
00015	High
00017	Low
00018	Medium
00019	High
00020	Medium
00021	Low
00022	Low
00023	Low
00024	Medium
00025	Low
00026	Low
00027	Low
00028	Medium
00029	Low
00030	High
00031	Medium
00032	Medium
00033	Medium
00034	High
00035	Medium
00036	High
00037	Medium
00038	Medium
00039	High
00040	High
00041	High
00042	High
00043	High
00044	High
00045	High
00046	High
00047	High
00048	High
00049	High
00050	High
00051	Low
00052	High
00053	High
00054	High
00055	High
00057	Low
00058	High
00059	Medium

CAP	Fasce Delivery Density
00060	High
00061	High
00062	High
00063	Medium
00065	Medium
00066	Medium
00067	Medium
00068	Medium
00069	Medium
00071	High
00072	Low
00073	Low
00074	Low
00075	Low
00076	Low
00077	Low
00078	Low
00079	Low
00118	High
00119	High
00120	High
00121	High
00122	High
00123	High
00124	High
00125	High
00126	High
00127	High
00128	High
00131	High
00132	High
00133	High
00134	High
00135	High
00136	High
00137	High
00138	High
00139	High
00141	High
00142	High
00143	High
00144	High
00145	High
00146	High
00147	High
00148	High

CAP	Fasce Delivery Density
00149	High
00151	High
00152	High
00153	High
00154	High
00155	High
00156	High
00157	High
00158	High
00159	High
00161	High
00162	High
00163	High
00164	High
00165	High
00166	High
00167	High
00168	High
00169	High
00171	High
00172	High
00173	High
00174	High
00175	High
00176	High
00177	High
00178	High
00179	High
00181	High
00182	High
00183	High
00184	High
00185	High
00186	High
00187	High
00188	High
00189	High
00191	High
00192	High
00193	High
00194	High
00195	High
00196	High
00197	High
00198	High
00199	High

CAP	Fasce Delivery Density
01010	High
01011	Medium
01012	Medium
01014	Medium
01015	Medium
01016	High
01017	Medium
01018	Low
01019	Medium
01020	Medium
01021	Medium
01022	Low
01023	Low
01024	Low
01025	Low
01027	Medium
01028	Medium
01030	High
01032	Medium
01033	High
01034	Medium
01035	Low
01036	Medium
01037	Medium
01038	Medium
01039	Medium
01100	High
02010	Medium
02011	Low
02012	Low
02013	Low
02014	Low
02015	Medium
02016	Low
02018	Low
02019	Low
02020	Low
02021	Medium
02022	Low
02023	Low
02024	Low
02025	Low
02026	Low
02030	Medium
02031	Low
02032	Medium

CAP	Fasce Delivery Density
02033	Low
02034	Low
02035	Low
02037	Low
02038	Low
02039	Low
02040	Medium
02041	Low
02042	Low
02043	Low
02044	Low
02045	Low
02046	Low
02047	Medium
02048	Low
02049	Low
02100	High
03010	High
03011	High
03012	High
03013	High
03014	Medium
03016	Low
03017	Low
03018	Medium
03019	Medium
03020	High
03021	Low
03022	Medium
03023	High
03024	Medium
03025	Medium
03026	Low
03027	Medium
03028	Low
03029	High
03030	High
03031	Medium
03032	Medium
03033	Medium
03034	Low
03035	Low
03036	Medium
03037	Medium
03038	Medium
03039	High

CAP	Fasce Delivery Density
03040	High
03041	Low
03042	Medium
03043	High
03044	Medium
03045	Low
03046	Low
03047	Low
03048	Low
03049	Medium
03100	High
04010	High
04011	High
04012	High
04013	Medium
04014	Medium
04015	Medium
04016	High
04017	Medium
04018	High
04019	High
04020	High
04021	Medium
04022	High
04023	High
04024	High
04025	Low
04026	High
04027	Low
04029	Low
04031	Low
04100	High
05010	Medium
05011	Low
05012	Low
05013	Low
05014	Low
05015	Low
05016	Low
05017	Low
05018	High
05020	Medium
05021	Medium
05022	Medium
05023	Low
05024	Low

CAP	Fasce Delivery Density
05025	Low
05026	Medium
05028	Low
05029	Medium
05030	Low
05031	Low
05032	Low
05034	Low
05035	High
05039	Medium
05100	High
06010	Medium
06012	High
06014	Low
06016	Medium
06018	Low
06019	High
06021	Low
06022	Low
06023	Medium
06024	High
06025	Medium
06026	Low
06027	Low
06028	Low
06029	Low
06030	Medium
06031	Medium
06033	Low
06034	High
06035	Medium
06036	Medium
06038	Medium
06039	Medium
06040	Low
06041	Low
06042	Low
06043	Low
06044	Low
06045	Low
06046	Medium
06047	Low
06049	High
06050	Low
06051	Low
06053	Medium

CAP	Fasce Delivery Density
06054	Low
06055	High
06056	Low
06057	Low
06059	High
06060	Low
06061	Medium
06062	Medium
06063	Medium
06064	Medium
06065	Medium
06066	Low
06068	Low
06069	Low
06070	Low
06072	Low
06073	High
06074	Low
06081	High
06083	High
06084	Low
06086	Low
06089	Medium
06100	High
06121	High
06122	High
06123	High
06124	High
06125	High
06126	High
06127	High
06128	High
06129	High
06131	High
06132	High
06133	High
06134	High
06135	High
07010	Medium
07011	Low
07012	Low
07013	Low
07014	Medium
07015	Low
07016	Low
07017	Medium

CAP	Fasce Delivery Density
07018	Low
07019	Low
07020	High
07021	Medium
07022	Low
07023	Low
07024	Medium
07025	Low
07026	High
07027	Low
07028	Medium
07029	Medium
07030	Medium
07031	Medium
07032	Low
07033	Low
07034	Low
07035	Low
07036	Medium
07037	Medium
07038	Low
07039	Low
07040	Medium
07041	High
07043	Low
07044	Medium
07045	Medium
07046	High
07047	Low
07048	Low
07049	Low
07051	Low
07052	Low
07100	High
08010	Medium
08011	Low
08012	Low
08013	Medium
08015	Medium
08016	Low
08017	Low
08018	Low
08020	High
08021	Low
08022	Medium
08023	Low

CAP	Fasce Delivery Density
08024	Low
08025	Medium
08026	Low
08027	Low
08028	Medium
08029	Medium
08030	High
08031	Low
08032	Low
08035	Low
08036	Low
08037	Low
08038	Low
08039	Low
08040	High
08042	Low
08043	Low
08044	Low
08045	Medium
08046	Low
08047	Low
08048	Medium
08049	Low
08100	High
09010	High
09011	Low
09012	High
09013	High
09014	Medium
09015	Medium
09016	High
09017	Medium
09018	Medium
09019	Low
09020	High
09021	Low
09022	Low
09023	Medium
09024	Low
09025	Medium
09026	Medium
09027	Medium
09028	High
09029	Low
09030	High
09031	Medium

CAP	Fasce Delivery Density
09032	High
09033	Medium
09034	Medium
09035	Medium
09036	Medium
09037	Medium
09038	Medium
09039	Medium
09040	High
09041	Medium
09042	High
09043	Medium
09044	Medium
09045	High
09047	High
09048	High
09049	Low
09050	Low
09051	Low
09053	Low
09055	High
09056	Low
09057	High
09058	High
09059	Low
09060	Low
09061	High
09064	Low
09067	Low
09068	Medium
09069	Low
09070	High
09071	Low
09072	Medium
09073	Low
09074	Medium
09075	Low
09076	Low
09077	Low
09078	Low
09079	Low
09080	Medium
09081	Low
09082	Low
09083	Low
09084	Low

CAP	Fasce Delivery Density
09085	Low
09086	Low
09087	Low
09088	Low
09089	Low
09090	Medium
09091	Low
09092	Low
09093	Low
09094	Medium
09095	Low
09096	Medium
09097	Low
09098	Medium
09099	Low
09121	High
09122	High
09123	High
09124	High
09125	High
09126	High
09127	High
09128	High
09129	High
09131	High
09134	High
09170	High
10010	High
10011	Low
10012	Low
10013	Low
10014	Medium
10015	High
10016	Low
10017	Medium
10018	Low
10019	Medium
10020	High
10022	High
10023	High
10024	High
10025	Medium
10026	Medium
10028	Medium
10029	Medium
10030	Medium

CAP	Fasce Delivery Density
10031	Low
10032	Medium
10034	High
10035	Low
10036	High
10037	Low
10038	Medium
10040	High
10041	Medium
10042	High
10043	High
10044	Medium
10045	High
10046	Medium
10048	Medium
10050	High
10051	Medium
10052	Low
10053	Medium
10054	Low
10055	Medium
10056	Low
10057	Medium
10058	Low
10059	Medium
10060	High
10061	Medium
10062	Medium
10063	Medium
10064	High
10065	Low
10066	Medium
10067	Medium
10068	Medium
10069	Low
10070	High
10071	Medium
10072	High
10073	High
10074	Medium
10075	Low
10076	Medium
10077	Medium
10078	High
10079	Medium
10080	High

CAP	Fasce Delivery Density
10081	Medium
10082	Medium
10083	Medium
10084	Low
10085	Low
10086	Medium
10087	Low
10088	Medium
10090	High
10091	High
10092	High
10093	High
10094	High
10095	High
10098	High
10099	High
10100	High
10121	High
10122	High
10123	High
10124	High
10125	High
10126	High
10127	High
10128	High
10129	High
10130	High
10131	High
10132	High
10133	High
10134	High
10135	High
10136	High
10137	High
10138	High
10139	High
10140	High
10141	High
10142	High
10143	High
10144	High
10145	High
10146	High
10147	High
10148	High
10149	High

CAP	Fasce Delivery Density
10150	High
10151	High
10152	High
10153	High
10154	High
10155	High
10156	High
11010	High
11011	Low
11012	Low
11013	Low
11014	Low
11015	Low
11016	Low
11017	Low
11018	Low
11020	High
11021	Low
11022	Low
11023	Low
11024	Medium
11025	Low
11026	Low
11027	Medium
11028	Low
11029	Low
11100	High
12010	High
12011	Medium
12012	Medium
12013	Low
12014	Low
12015	Low
12016	Medium
12017	Low
12018	Low
12019	Low
12020	High
12021	Low
12022	Medium
12023	Medium
12024	Low
12025	Medium
12026	Low
12027	Low
12028	Low

CAP	Fasce Delivery Density
12029	Low
12030	High
12031	Medium
12032	Medium
12033	Low
12034	Low
12035	Medium
12036	Low
12037	High
12038	High
12039	Medium
12040	High
12041	Low
12042	High
12043	Medium
12044	Medium
12045	High
12046	Medium
12047	Low
12048	Medium
12049	Low
12050	High
12051	High
12052	Low
12053	Low
12054	Low
12055	Low
12056	Low
12058	Low
12060	High
12061	Low
12062	Medium
12063	Medium
12064	Low
12065	Low
12066	Low
12068	Low
12069	Low
12070	Medium
12071	Low
12072	Low
12073	Medium
12074	Low
12075	Low
12076	Low
12077	Low

CAP	Fasce Delivery Density
12078	Low
12079	Low
12080	Medium
12081	Low
12082	Low
12083	Low
12084	High
12087	Low
12088	Low
12089	Medium
12100	High
13010	Medium
13011	Medium
13012	Low
13017	Low
13018	Low
13019	Medium
13020	Low
13021	Low
13022	Low
13023	Low
13024	Low
13025	Low
13026	Low
13027	Low
13028	Low
13029	Low
13030	Medium
13031	Low
13032	Low
13033	Low
13034	Low
13035	Low
13036	Low
13037	Medium
13038	Low
13039	Medium
13040	High
13041	Low
13043	Medium
13044	Medium
13045	Medium
13046	Medium
13047	Low
13048	Medium
13049	Low

CAP	Fasce Delivery Density
13060	Low
13100	High
13811	Low
13812	Low
13814	Low
13815	Low
13816	Low
13817	Low
13818	Low
13821	Low
13822	Low
13823	Low
13824	Low
13825	Low
13831	Low
13833	Low
13834	Low
13835	Medium
13836	Medium
13841	Low
13843	Low
13844	Low
13845	Low
13847	Low
13848	Low
13851	Low
13852	Low
13853	Low
13854	Low
13855	Low
13856	Medium
13861	Low
13862	Low
13863	Low
13864	Low
13865	Low
13866	Low
13867	Low
13868	Low
13871	Low
13872	Low
13873	Low
13874	Low
13875	Low
13876	Low
13877	Low

CAP	Fasce Delivery Density
13878	Medium
13881	Low
13882	Low
13883	Low
13884	Low
13885	Low
13886	Low
13887	Low
13888	Medium
13891	Low
13893	Low
13894	Low
13895	Low
13896	Low
13897	Low
13898	Low
13899	Low
13900	High
14010	Medium
14011	Low
14012	Low
14013	Low
14014	Low
14015	Medium
14016	Low
14017	Low
14018	Low
14019	Medium
14020	Medium
14021	Low
14022	Low
14023	Low
14024	Low
14025	Low
14026	Low
14027	LOW
14030	Medium
14031	Low
14032	Low
14033	Low
14034	Low
14035	Low
14036	Low
14037	Low
14038	Low
14039	Low

CAP	Fasce Delivery Density
14040	Medium
14041	Low
14042	Low
14043	Low
14044	Low
14045	Low
14046	Low
14047	Low
14048	Low
14049	Medium
14050	Low
14051	Low
14052	Low
14053	Medium
14054	Low
14055	Medium
14057	Low
14058	Low
14059	Low
14100	High
15010	Medium
15011	High
15012	Low
15013	Low
15015	Low
15016	Low
15017	Low
15018	Low
15019	Low
15020	Medium
15021	Low
15022	Low
15023	Low
15024	Low
15025	Low
15026	Low
15027	Low
15028	Low
15029	Low
15030	Medium
15031	Low
15032	Low
15033	High
15034	Low
15035	Low
15036	Low

CAP	Fasce Delivery Density
15038	Low
15039	Low
15040	Medium
15041	Low
15042	Low
15043	Low
15044	Low
15045	Low
15046	Low
15047	Low
15048	High
15049	Low
15050	Medium
15051	Low
15052	Low
15053	Medium
15054	Low
15055	Low
15056	Low
15057	High
15058	Low
15059	Low
15060	High
15061	Medium
15062	Low
15063	Low
15064	Low
15065	Low
15066	Medium
15067	High
15068	Medium
15069	Medium
15070	Medium
15071	Low
15072	Low
15073	Medium
15074	Low
15075	Low
15076	Medium
15077	Low
15078	Low
15079	Low
15121	High
15122	High
15123	High
16010	High

CAP	Fasce Delivery Density
16011	Medium
16012	Medium
16013	Low
16014	Medium
16015	Low
16016	Medium
16017	Low
16018	Low
16019	Medium
16020	Low
16021	Low
16022	Low
16023	Low
16024	Low
16025	Low
16026	Low
16027	Low
16028	Low
16029	Low
16030	High
16031	Medium
16032	Medium
16033	Medium
16034	Low
16035	High
16036	Medium
16038	Medium
16039	High
16040	Medium
16041	Low
16042	Low
16043	High
16044	Low
16045	Low
16046	Low
16047	Low
16048	Low
16049	Low
16100	High
16121	High
16122	High
16123	High
16124	High
16125	High
16126	High
16127	High

CAP	Fasce Delivery Density
16128	High
16129	High
16131	High
16132	High
16133	High
16134	High
16135	High
16136	High
16137	High
16138	High
16139	High
16141	High
16142	High
16143	High
16144	High
16145	High
16146	High
16147	High
16148	High
16149	High
16151	High
16152	High
16153	High
16154	High
16155	High
16156	High
16157	High
16158	High
16159	High
16161	High
16162	High
16163	High
16164	High
16165	High
16166	High
16167	High
17010	Low
17011	Medium
17012	Medium
17013	Low
17014	Medium
17015	Medium
17017	Medium
17019	Medium
17020	Medium
17021	Medium

CAP	Fasce Delivery Density
17022	Low
17023	Medium
17024	Medium
17025	Medium
17026	Low
17027	Medium
17028	Medium
17030	Low
17031	High
17032	Low
17033	Low
17034	Low
17035	Low
17037	Low
17038	Low
17039	Low
17040	Low
17041	Low
17042	Low
17043	Medium
17044	Low
17045	Low
17046	Low
17047	Medium
17048	Low
17051	Medium
17052	Medium
17053	Low
17054	Low
17055	Low
17056	Low
17057	Low
17058	Low
17100	High
18010	Medium
18011	Low
18012	Medium
18013	Medium
18014	Low
18015	Low
18016	Low
18017	Low
18018	Medium
18019	Medium
18020	Medium
18021	Low

CAP	Fasce Delivery Density
18022	Low
18023	Low
18024	Low
18025	Low
18026	Low
18027	Low
18028	Low
18030	Low
18031	Low
18032	Low
18033	Medium
18034	Low
18035	Low
18036	Low
18037	Low
18038	High
18039	High
18100	High
19010	Low
19011	Low
19012	Low
19013	Low
19014	Low
19015	Medium
19016	Low
19017	Low
19018	Low
19020	High
19021	Medium
19022	Low
19025	Low
19028	Low
19030	Low
19031	Medium
19032	Medium
19033	Medium
19034	Medium
19035	Low
19037	Medium
19038	High
19100	High
19121	High
19122	High
19123	High
19124	High
19125	High

CAP	Fasce Delivery Density
19126	High
19131	High
19132	High
19133	High
19134	High
19135	High
19136	High
19137	High
19138	High
19139	High
20001	Medium
20002	Low
20003	Medium
20004	Medium
20005	Medium
20006	Medium
20007	High
20008	High
20009	Medium
20010	High
20011	High
20012	Medium
20013	High
20014	High
20015	High
20016	Medium
20017	High
20018	Medium
20019	High
20020	High
20021	High
20022	Medium
20023	Medium
20024	High
20025	High
20026	High
20027	Medium
20028	Medium
20029	Medium
20030	High
20031	Medium
20032	High
20033	Medium
20034	Medium
20035	Medium
20036	Medium

CAP	Fasce Delivery Density
20037	High
20038	Medium
20039	Medium
20040	Medium
20041	Medium
20042	Medium
20043	Medium
20044	High
20045	High
20046	Low
20047	Low
20048	Medium
20049	Medium
20050	Low
20051	Medium
20052	Medium
20053	Low
20054	High
20055	High
20056	Medium
20057	Medium
20058	Medium
20059	Low
20060	High
20061	Medium
20062	High
20063	High
20064	High
20065	Medium
20066	High
20067	Medium
20068	High
20069	Medium
20070	High
20071	Medium
20072	Medium
20073	Medium
20074	Low
20075	Low
20076	Medium
20077	High
20078	Medium
20079	Medium
20080	High
20081	High
20082	Medium

CAP	Fasce Delivery Density
20083	Medium
20084	Medium
20085	Medium
20086	Medium
20087	Medium
20088	Medium
20089	High
20090	High
20091	High
20092	High
20093	High
20094	High
20095	High
20096	High
20097	High
20098	High
20099	High
20121	High
20122	High
20123	High
20124	High
20125	High
20126	High
20127	High
20128	High
20129	High
20130	High
20131	High
20132	High
20133	High
20134	High
20135	High
20136	High
20137	High
20138	High
20139	High
20140	High
20141	High
20142	High
20143	High
20144	High
20145	High
20146	High
20147	High
20148	High
20149	High

CAP	Fasce Delivery Density
20150	High
20151	High
20152	High
20153	High
20154	High
20155	High
20156	High
20157	High
20158	High
20159	High
20160	High
20161	High
20162	High
20811	High
20812	High
20813	High
20814	Medium
20815	Medium
20816	Medium
20821	High
20822	High
20823	Medium
20824	Medium
20825	Medium
20826	Medium
20831	High
20832	High
20833	High
20834	High
20835	High
20836	Medium
20837	Low
20838	Low
20841	High
20842	Medium
20843	Medium
20844	Medium
20845	Medium
20846	Medium
20847	Medium
20851	High
20852	Medium
20853	Medium
20854	Medium
20855	Medium
20856	Low

CAP	Fasce Delivery Density
20857	Low
20861	High
20862	High
20863	Medium
20864	Medium
20865	Medium
20866	Medium
20867	Medium
20871	High
20872	Medium
20873	Medium
20874	Medium
20875	Low
20876	Medium
20877	Low
20881	Medium
20882	Medium
20883	Low
20884	Low
20885	Low
20886	Low
20900	High
21009	Medium
21010	High
21011	Medium
21012	High
21013	High
21014	Medium
21015	Medium
21016	Medium
21017	High
21018	Medium
21019	High
21020	High
21021	Medium
21022	Medium
21023	Medium
21024	Low
21025	Low
21026	Medium
21027	Medium
21028	Low
21029	Medium
21030	High
21031	Low
21032	Low

CAP	Fasce Delivery Density
21033	Low
21034	Medium
21035	Low
21036	Low
21037	Medium
21038	Medium
21039	Low
21040	High
21041	Medium
21042	High
21043	Medium
21044	Medium
21045	Medium
21046	High
21047	High
21048	Low
21049	High
21050	High
21051	Medium
21052	High
21053	Medium
21054	Medium
21055	Medium
21056	Medium
21057	Medium
21058	Medium
21059	Medium
21061	Low
21062	Low
21100	High
22010	High
22011	Low
22012	Medium
22013	Low
22014	Low
22015	Low
22016	Low
22017	Low
22018	Medium
22019	Low
22020	High
22021	Low
22022	Low
22023	Low
22024	Low
22025	Low

CAP	Fasce Delivery Density
22026	Low
22027	Low
22028	Low
22029	Low
22030	High
22031	Medium
22032	Low
22033	Low
22034	Low
22035	Medium
22036	High
22037	Low
22038	Medium
22039	Low
22040	High
22041	Low
22042	Low
22043	Medium
22044	Medium
22045	Low
22046	Low
22050	Medium
22060	High
22063	High
22066	High
22069	Medium
22070	High
22071	Medium
22072	Medium
22073	Medium
22074	Medium
22075	Medium
22076	Medium
22077	Medium
22078	Medium
22079	Medium
22100	High
23009	Low
23010	High
23011	Low
23012	Low
23013	Medium
23014	Low
23015	Low
23016	Low
23017	Medium

CAP	Fasce Delivery Density
23018	Medium
23019	Low
23020	High
23021	Low
23022	Medium
23023	Low
23024	Low
23025	Low
23026	Low
23027	Low
23029	Low
23030	High
23031	Low
23032	Low
23033	Medium
23034	Low
23035	Low
23036	Medium
23037	Medium
23038	Low
23041	Medium
23100	High
23801	Medium
23802	Low
23804	Low
23805	Low
23806	Low
23807	Medium
23808	Low
23811	Low
23813	Low
23814	Low
23815	Low
23816	Low
23817	Low
23818	Low
23819	Low
23821	Low
23822	Low
23823	Medium
23824	Low
23825	Low
23826	Medium
23827	Low
23828	Low
23829	Low

CAP	Fasce Delivery Density
23831	Low
23832	Low
23833	Low
23834	Low
23835	Low
23836	Low
23837	Low
23838	Low
23841	Low
23842	Low
23843	Low
23844	Low
23845	Medium
23846	Low
23847	Low
23848	Medium
23849	Low
23851	Medium
23852	Low
23854	Medium
23855	Low
23857	Low
23861	Low
23862	Low
23864	Low
23865	Low
23867	Low
23868	Medium
23870	Low
23871	Medium
23873	Medium
23874	Low
23875	Medium
23876	Low
23877	Low
23878	Low
23879	Low
23880	Medium
23881	Low
23883	Medium
23884	Low
23885	Medium
23886	Low
23887	Medium
23888	Medium
23889	Low

CAP	Fasce Delivery Density
23890	Low
23891	Medium
23892	Low
23893	Low
23894	Low
23895	Low
23896	Low
23897	Low
23898	Low
23899	Medium
23900	High
24010	High
24011	Medium
24012	Low
24013	Low
24014	Low
24015	Medium
24016	Medium
24017	Low
24018	Medium
24019	Medium
24020	High
24021	High
24022	Medium
24023	Medium
24024	Medium
24025	Medium
24026	Medium
24027	Medium
24028	Low
24029	Medium
24030	High
24031	Medium
24032	Low
24033	Medium
24034	Medium
24035	Medium
24036	Medium
24037	Low
24038	Low
24039	Low
24040	High
24041	Medium
24042	Medium
24043	High
24044	High

CAP	Fasce Delivery Density
24045	Medium
24046	Medium
24047	High
24048	Medium
24049	Medium
24050	High
24051	Low
24052	Medium
24053	Medium
24054	Medium
24055	Medium
24056	Low
24057	Medium
24058	High
24059	Medium
24060	High
24061	Medium
24062	Medium
24063	Low
24064	Medium
24065	Medium
24066	Medium
24067	Medium
24068	High
24069	Medium
24121	High
24122	High
24123	High
24124	High
24125	High
24126	High
24127	High
24128	High
24129	High
25010	High
25011	Medium
25012	Medium
25013	Medium
25014	Medium
25015	High
25016	High
25017	Medium
25018	High
25019	Medium
25020	High
25021	Medium

CAP	Fasce Delivery Density
25022	Medium
25023	Medium
25024	Medium
25025	Medium
25026	Medium
25027	Medium
25028	Medium
25029	Low
25030	High
25031	Medium
25032	High
25033	Medium
25034	Medium
25035	Medium
25036	High
25037	Medium
25038	High
25039	Medium
25040	High
25042	Low
25043	Medium
25044	Low
25045	Medium
25046	Medium
25047	Medium
25048	Medium
25049	Medium
25050	High
25051	Low
25052	Medium
25053	Low
25054	Low
25055	Medium
25056	Low
25057	Low
25058	Low
25059	Low
25060	High
25061	Low
25062	Medium
25063	Medium
25064	High
25065	High
25068	Medium
25069	Medium
25070	Medium

CAP	Fasce Delivery Density
25071	Low
25072	Low
25073	Medium
25074	Low
25075	Medium
25076	Low
25077	Low
25078	Medium
25079	Medium
25080	High
25081	Medium
25082	Medium
25083	Low
25084	Low
25085	Medium
25086	Medium
25087	Medium
25088	Medium
25089	Medium
25121	High
25122	High
25123	High
25124	High
25125	High
25126	High
25127	High
25128	High
25129	High
25130	High
25131	High
25132	High
25133	High
25134	High
25135	High
25136	High
26010	High
26011	Low
26012	Medium
26013	High
26014	Low
26015	Medium
26016	Medium
26017	Medium
26018	Low
26019	Low
26020	High

CAP	Fasce Delivery Density
26021	Low
26022	Medium
26023	Low
26024	Low
26025	Medium
26026	Medium
26027	Medium
26028	Low
26029	Medium
26030	Medium
26031	Low
26032	Low
26033	Low
26034	Low
26035	Low
26036	Low
26037	Low
26038	Low
26039	Low
26040	Medium
26041	Medium
26042	Low
26043	Low
26044	Low
26045	Low
26046	Low
26047	Low
26048	Low
26049	Low
26100	High
26811	Low
26812	Low
26813	Low
26814	Low
26815	Low
26816	Low
26817	Low
26818	Low
26821	Low
26822	Low
26823	Medium
26824	Low
26825	Low
26826	Low
26827	Low
26828	Low

CAP	Fasce Delivery Density
26831	Low
26832	Low
26833	Low
26834	Low
26835	Low
26836	Low
26837	Medium
26838	Medium
26839	Medium
26841	Medium
26842	Low
26843	Low
26844	Low
26845	Medium
26846	Low
26847	Low
26848	Low
26849	Low
26851	Low
26852	Low
26853	Low
26854	Medium
26855	Medium
26856	Low
26857	Low
26858	Low
26859	Low
26861	Low
26862	Low
26863	Low
26864	Low
26865	Low
26866	High
26867	Low
26900	High
27010	High
27011	Medium
27012	Medium
27013	Low
27014	Low
27015	Medium
27016	Low
27017	Low
27018	Medium
27019	Low
27020	High

CAP	Fasce Delivery Density
27021	Low
27022	Medium
27023	Medium
27024	Medium
27025	Medium
27026	Medium
27027	Medium
27028	Medium
27029	High
27030	High
27031	Low
27032	Low
27033	Low
27034	Low
27035	Medium
27036	Medium
27037	Low
27038	Medium
27039	Medium
27040	High
27041	Low
27042	Low
27043	Medium
27044	Low
27045	Medium
27046	Low
27047	Low
27048	Low
27049	Medium
27050	High
27051	Medium
27052	Low
27053	Low
27054	Low
27055	Medium
27056	Low
27057	Low
27058	High
27059	Low
27061	Low
27100	High
28010	High
28011	Low
28012	Low
28013	Low
28014	Low

CAP	Fasce Delivery Density
28015	Low
28016	Low
28017	Low
28019	Low
28020	Low
28021	High
28024	Medium
28028	Low
28040	High
28041	Medium
28043	Medium
28045	Low
28046	Low
28047	Medium
28050	Low
28053	Medium
28060	High
28061	Low
28062	Medium
28064	Low
28065	Medium
28066	Medium
28068	Medium
28069	High
28070	Medium
28071	Low
28072	Low
28073	Low
28074	Low
28075	Medium
28076	Low
28077	Low
28078	Low
28079	Low
28100	High
28801	Low
28802	Low
28803	Low
28804	Low
28805	Low
28811	Low
28812	Low
28813	Low
28814	Low
28815	Low
28816	Low

CAP	Fasce Delivery Density
28817	Low
28818	Low
28819	Low
28821	Low
28822	Medium
28823	Low
28824	Low
28825	Low
28826	Low
28827	Low
28828	Low
28831	Medium
28832	Low
28833	Low
28836	Low
28838	Medium
28841	Low
28842	Low
28843	Low
28844	Medium
28845	High
28846	Low
28851	Low
28852	Low
28853	Low
28854	Low
28855	Low
28856	Low
28857	Low
28858	Low
28859	Low
28861	Low
28862	Low
28863	Low
28864	Low
28865	Medium
28866	Low
28868	Low
28871	Low
28873	Low
28874	Low
28875	Low
28876	Low
28877	Low
28879	Low
28881	Low

CAP	Fasce Delivery Density
28883	Medium
28884	Low
28885	Low
28886	Low
28887	High
28891	Low
28893	Low
28894	Low
28895	Low
28896	Low
28897	Low
28898	Low
28899	Low
28900	High
28921	High
28922	High
28923	High
28924	High
28925	High
29010	High
29011	Medium
29012	Medium
29013	Medium
29014	Medium
29015	Medium
29016	Medium
29017	Medium
29018	Low
29019	Medium
29020	Medium
29021	Low
29022	Low
29023	Low
29024	Low
29025	Low
29026	Low
29027	Medium
29028	Medium
29029	Medium
29031	Low
29100	High
29121	High
29122	High
30010	High
30013	Medium
30014	Medium

CAP	Fasce Delivery Density
30015	High
30016	High
30019	Low
30020	High
30021	Medium
30022	Medium
30023	Medium
30024	Medium
30025	Medium
30026	High
30027	High
30028	Medium
30029	Medium
30030	High
30031	Medium
30032	Medium
30033	Medium
30034	High
30035	High
30036	High
30037	High
30038	High
30039	Medium
30100	High
30121	High
30122	High
30123	High
30124	High
30125	High
30126	High
30132	High
30133	High
30141	High
30142	High
30170	High
30171	High
30172	High
30173	High
30174	High
30175	High
30176	High
31010	High
31011	Medium
31012	Medium
31013	Medium
31014	Medium

CAP	Fasce Delivery Density
31015	High
31016	Medium
31017	Medium
31018	Medium
31020	High
31021	High
31022	High
31023	Medium
31024	Low
31025	Medium
31026	Low
31027	Medium
31028	Medium
31029	High
31030	High
31031	Medium
31032	Medium
31033	High
31034	Low
31035	Medium
31036	Medium
31037	Medium
31038	High
31039	Medium
31040	High
31041	Medium
31042	Low
31043	Medium
31044	High
31045	Medium
31046	High
31047	Medium
31048	Medium
31049	Medium
31050	High
31051	Low
31052	Medium
31053	Medium
31054	Low
31055	Medium
31056	Medium
31057	Medium
31058	Medium
31059	Medium
31100	High
32010	Medium

CAP	Fasce Delivery Density
32012	Low
32013	Low
32014	Medium
32015	Low
32016	Low
32020	High
32021	Low
32022	Low
32023	Low
32026	Medium
32027	Low
32028	Medium
32030	High
32031	Low
32032	High
32033	Low
32034	Low
32035	Medium
32036	Medium
32037	Low
32038	Low
32040	Medium
32041	Low
32042	Low
32043	Medium
32044	Low
32045	Low
32046	Low
32047	Low
32100	High
33010	High
33011	Low
33012	Low
33013	Medium
33014	Low
33015	Low
33016	Low
33017	Medium
33018	Medium
33019	Medium
33020	Medium
33021	Low
33022	Low
33023	Low
33024	Low
33025	Low

CAP	Fasce Delivery Density
33026	Low
33027	Low
33028	Medium
33029	Low
33030	High
33031	Medium
33032	Low
33033	Medium
33034	Medium
33035	Medium
33036	Low
33037	Medium
33038	Medium
33039	Low
33040	High
33041	Low
33042	Low
33043	Medium
33044	Medium
33045	Low
33046	Low
33047	Medium
33048	Medium
33049	Low
33050	High
33051	Low
33052	Medium
33053	Medium
33054	Medium
33055	Low
33056	Low
33057	Medium
33058	Medium
33059	Low
33061	Low
33070	High
33072	Medium
33073	Low
33074	Medium
33075	Medium
33076	Low
33077	High
33078	Medium
33079	Medium
33080	High
33081	Medium

CAP	Fasce Delivery Density
33082	Medium
33083	Medium
33084	High
33085	Medium
33086	Medium
33087	Medium
33090	Medium
33091	Low
33092	Medium
33093	Low
33094	Low
33095	Medium
33096	Low
33097	Medium
33098	Medium
33099	Low
33100	High
33170	High
34010	Low
34011	Medium
34014	Low
34015	Medium
34016	Low
34018	Medium
34070	High
34071	Medium
34072	Medium
34073	Medium
34074	High
34075	Medium
34076	Medium
34077	Medium
34078	Low
34079	Medium
34100	High
34121	High
34122	High
34123	High
34124	High
34125	High
34126	High
34127	High
34128	High
34129	High
34131	High
34132	High

CAP	Fasce Delivery Density
34133	High
34134	High
34135	High
34136	High
34137	High
34138	High
34139	High
34141	High
34142	High
34143	High
34144	High
34145	High
34146	High
34147	High
34148	High
34149	High
34151	High
34170	High
35010	High
35011	Medium
35012	Medium
35013	High
35014	Medium
35015	Medium
35016	Medium
35017	Medium
35018	Medium
35019	Medium
35020	High
35021	Low
35022	Medium
35023	Low
35024	Low
35025	Medium
35026	Medium
35027	Medium
35028	High
35029	Low
35030	High
35031	High
35032	Low
35034	Low
35035	Medium
35036	Medium
35037	Medium
35038	Medium

CAP	Fasce Delivery Density
35040	High
35041	Low
35042	High
35043	High
35044	Medium
35045	Medium
35046	Low
35047	Medium
35048	Low
35100	High
35121	High
35122	High
35123	High
35124	High
35125	High
35126	High
35127	High
35128	High
35129	High
35131	High
35132	High
35133	High
35134	High
35135	High
35136	High
35137	High
35138	High
35139	High
35141	High
35142	High
35143	High
36010	High
36011	Low
36012	Medium
36013	Medium
36014	Medium
36015	High
36016	High
36020	High
36021	Medium
36022	Medium
36023	Medium
36024	Medium
36025	Medium
36026	Medium
36027	Medium

CAP	Fasce Delivery Density
36028	Medium
36029	Low
36030	High
36031	Medium
36032	Low
36033	Medium
36034	Medium
36035	Medium
36036	Medium
36040	High
36042	Medium
36043	Medium
36044	Low
36045	High
36046	Low
36047	Medium
36048	Low
36050	High
36051	Medium
36052	Low
36053	Low
36054	Medium
36055	Medium
36056	Medium
36057	Medium
36060	High
36061	High
36062	Low
36063	Medium
36064	Low
36065	Medium
36066	Medium
36067	Low
36070	High
36071	High
36072	Medium
36073	Medium
36074	Low
36075	High
36076	Medium
36077	Medium
36078	High
36100	High
37010	High
37011	Medium
37012	High

CAP	Fasce Delivery Density
37013	Medium
37014	Medium
37015	Medium
37016	Low
37017	Medium
37018	Low
37019	Medium
37020	Medium
37021	Low
37022	Low
37023	Medium
37024	High
37026	High
37028	Low
37029	Medium
37030	High
37031	Medium
37032	Medium
37035	Medium
37036	Medium
37038	Medium
37039	Medium
37040	High
37041	Medium
37042	Medium
37043	Low
37044	Medium
37045	High
37046	Medium
37047	High
37049	Medium
37050	High
37051	Medium
37052	Medium
37053	High
37054	Medium
37055	Medium
37056	Low
37057	High
37058	Low
37059	Medium
37060	High
37062	Low
37063	Medium
37064	Medium
37066	Medium

CAP	Fasce Delivery Density
37067	Medium
37068	Medium
37069	High
37100	High
37121	High
37122	High
37123	High
37124	High
37125	High
37126	High
37127	High
37128	High
37129	High
37131	High
37132	High
37133	High
37134	High
37135	High
37136	High
37137	High
37138	High
37139	High
37141	High
37142	High
38010	High
38011	Low
38012	Low
38013	Low
38015	Medium
38016	Medium
38017	Medium
38018	Low
38019	Low
38020	Medium
38021	Low
38022	Low
38023	Medium
38024	Low
38025	Low
38026	Low
38027	Low
38028	Low
38029	Low
38030	Medium
38031	Low
38032	Low

CAP	Fasce Delivery Density
38033	Medium
38034	Low
38035	Low
38036	Low
38037	Medium
38038	Low
38040	Low
38041	Low
38042	Medium
38043	Low
38045	Low
38046	Low
38047	Low
38048	Low
38049	Low
38050	High
38051	Medium
38052	Low
38053	Low
38054	Medium
38055	Low
38056	Medium
38057	High
38059	Low
38060	High
38061	Medium
38062	High
38063	Low
38064	Low
38065	Medium
38066	High
38067	Medium
38068	High
38069	Low
38070	Medium
38071	Low
38073	Low
38074	Medium
38075	Low
38076	Low
38077	Low
38078	Low
38079	Medium
38080	Medium
38081	Low
38082	Low

CAP	Fasce Delivery Density
38083	Low
38085	Low
38086	Low
38087	Low
38088	Low
38089	Medium
38091	Low
38096	Low
38097	High
38098	Low
38092	Low
38093	Low
38094	Low
38097	Low
38099	Low
38100	High
38121	High
38122	High
38123	High
39010	High
39011	Medium
39012	High
39013	Low
39014	Low
39015	Low
39016	Low
39017	Low
39018	Low
39019	Low
39020	Medium
39021	Medium
39022	Medium
39023	Low
39024	Medium
39025	Medium
39026	Low
39027	Low
39028	Medium
39029	Low
39030	High
39031	Medium
39032	Medium
39033	Low
39034	Low
39035	Low
39036	Low

CAP	Fasce Delivery Density
39037	Low
39038	Low
39039	Low
39040	High
39041	Low
39042	High
39043	Medium
39044	Medium
39045	Low
39046	Medium
39047	Low
39048	Low
39049	Medium
39050	Medium
39051	Low
39052	Medium
39053	Low
39054	Medium
39055	High
39056	Low
39057	Medium
39058	Medium
39100	High
40010	Medium
40011	Medium
40012	Medium
40013	High
40014	Medium
40015	Medium
40016	Medium
40017	High
40018	Medium
40019	Medium
40020	Low
40021	Low
40022	Low
40023	Low
40024	High
40025	Low
40026	High
40027	Medium
40030	Medium
40032	Low
40033	High
40034	Low
40035	Medium

CAP	Fasce Delivery Density
40036	Medium
40037	Medium
40038	Medium
40041	Medium
40042	Low
40043	Medium
40045	Low
40046	Medium
40048	Low
40050	High
40051	Medium
40052	Medium
40053	Medium
40054	High
40055	Medium
40056	Medium
40057	Medium
40059	High
40060	Medium
40061	Medium
40062	Medium
40063	Low
40064	Medium
40065	High
40066	Medium
40067	Low
40068	High
40069	High
40121	High
40122	High
40123	High
40124	High
40125	High
40126	High
40127	High
40128	High
40129	High
40131	High
40132	High
40133	High
40134	High
40135	High
40136	High
40137	High
40138	High
40139	High

CAP	Fasce Delivery Density
40141	High
41010	Low
41011	Medium
41012	High
41013	High
41014	Medium
41015	Medium
41016	Medium
41017	Medium
41018	Medium
41019	Medium
41020	Low
41021	Low
41022	Low
41023	Low
41024	Low
41025	Low
41026	High
41027	Low
41028	Medium
41029	Low
41030	High
41031	Low
41032	Medium
41033	Medium
41034	High
41035	Low
41036	Medium
41037	High
41038	Medium
41039	Low
41040	Low
41042	High
41043	High
41044	Low
41045	Low
41046	Low
41048	Low
41049	High
41050	Low
41051	Medium
41052	Low
41053	High
41054	Medium
41055	Low
41056	Medium

CAP	Fasce Delivery Density
41057	Medium
41058	High
41059	Medium
41100	High
41121	High
41122	High
41123	High
41124	High
41125	High
41126	High
42010	Medium
42011	Medium
42012	Medium
42013	High
42014	Medium
42015	High
42016	Medium
42017	Medium
42018	Medium
42019	High
42020	High
42021	Medium
42022	Medium
42023	Medium
42024	Medium
42025	Medium
42026	Low
42027	Medium
42028	Medium
42029	Low
42030	Medium
42031	Low
42032	Low
42033	Low
42034	Medium
42035	Medium
42037	Low
42039	Low
42040	Medium
42041	Medium
42042	Medium
42043	Medium
42044	Medium
42045	Medium
42046	Medium
42047	Low

CAP	Fasce Delivery Density
42048	Medium
42049	Medium
42100	High
42121	High
42122	High
42123	High
42124	High
43010	High
43011	Medium
43012	Medium
43013	Medium
43014	Medium
43015	Medium
43016	Low
43017	Medium
43018	Low
43019	Medium
43020	Low
43021	Low
43022	Medium
43024	Low
43025	Low
43028	Low
43029	Medium
43030	Low
43032	Low
43035	Medium
43036	High
43037	Medium
43038	Medium
43039	High
43040	Medium
43041	Low
43042	Low
43043	Medium
43044	Medium
43045	Medium
43046	Low
43047	Low
43048	Low
43049	Low
43050	Low
43051	Low
43052	Medium
43053	Low
43055	Low

CAP	Fasce Delivery Density
43056	Medium
43058	Medium
43059	Low
43100	High
43121	High
43122	High
43123	High
43124	High
43125	High
43126	High
44010	Low
44011	High
44012	Medium
44015	Medium
44019	Low
44020	Medium
44021	Medium
44022	High
44023	Medium
44025	Low
44026	Medium
44027	Low
44028	Medium
44029	Low
44030	Low
44033	Medium
44034	High
44035	Low
44037	Low
44039	Medium
44040	Low
44041	Low
44042	High
44043	Low
44045	Low
44047	Medium
44049	Medium
44121	High
44122	High
44123	High
44124	High
45010	High
45011	High
45012	Medium
45014	Medium
45015	Low

CAP	Fasce Delivery Density
45016	Low
45017	Low
45018	Medium
45019	Medium
45020	Medium
45021	Medium
45022	Low
45023	Low
45024	Low
45025	Low
45026	Medium
45027	Low
45030	High
45031	Low
45032	Low
45033	Low
45034	Low
45035	Low
45036	Low
45037	Low
45038	Low
45039	Low
45100	High
46010	High
46011	Low
46012	Low
46013	Medium
46014	Medium
46017	Low
46018	Low
46019	High
46020	High
46021	Low
46022	Low
46023	Medium
46024	Medium
46025	Medium
46026	Medium
46027	Medium
46028	Medium
46029	High
46030	High
46031	Medium
46032	Low
46033	Medium
46034	Low

CAP	Fasce Delivery Density
46035	Medium
46036	Low
46037	Medium
46039	Low
46040	High
46041	Medium
46042	Medium
46043	High
46044	Medium
46045	Medium
46046	Low
46047	High
46048	Medium
46049	Medium
46051	Low
46100	High
47010	Low
47011	Medium
47012	Low
47013	Low
47014	Medium
47015	Medium
47016	Medium
47017	Low
47018	Low
47019	Low
47020	Medium
47021	Medium
47023	Low
47024	Low
47025	Medium
47027	Low
47028	Low
47030	High
47031	Low
47032	Medium
47034	Medium
47035	Medium
47039	High
47042	High
47043	Medium
47100	Low
47121	High
47122	High
47521	High
47522	High

CAP	Fasce Delivery Density
47814	High
47822	High
47824	Low
47825	Low
47826	Medium
47827	Low
47832	Medium
47833	Medium
47834	Low
47835	Low
47836	Low
47837	Low
47838	High
47841	High
47842	Medium
47843	Medium
47853	Medium
47854	Medium
47855	Low
47861	Low
47862	Low
47863	Medium
47864	Low
47865	Low
47866	Low
47867	Low
47868	Low
47869	Low
47890	Low
47891	Low
47892	Low
47893	Low
47894	Low
47895	Low
47896	Low
47897	Low
47898	Low
47899	Low
47900	High
47921	High
47922	High
47923	High
47924	High
48010	High
48011	Medium
48012	High

CAP	Fasce Delivery Density
48013	Medium
48014	Medium
48015	High
48017	Medium
48018	High
48020	Low
48022	High
48024	Medium
48025	Medium
48026	Medium
48027	Low
48031	Low
48032	Low
48033	Low
48034	Low
48100	High
48121	High
48122	High
48123	High
48124	High
48125	High
50010	Low
50012	High
50013	High
50014	Medium
50018	High
50019	High
50020	Low
50021	Low
50022	Medium
50023	Medium
50025	Medium
50026	High
50027	Low
50028	Medium
50030	Low
50031	Medium
50032	High
50033	Medium
50034	Low
50035	Low
50036	Medium
50037	Low
50038	Medium
50039	Medium
50041	High

CAP	Fasce Delivery Density
50047	Low
50050	High
50051	High
50052	High
50053	High
50054	High
50055	High
50056	Medium
50058	High
50059	Medium
50060	Medium
50061	Low
50062	Medium
50063	High
50064	Medium
50065	High
50066	High
50067	Medium
50068	Medium
50121	High
50122	High
50123	High
50124	High
50125	High
50126	High
50127	High
50129	High
50131	High
50132	High
50133	High
50134	High
50135	High
50136	High
50137	High
50139	High
50141	High
50142	High
50143	High
50144	High
50145	High
51010	High
51011	Medium
51012	Low
51013	Low
51015	High
51016	High

CAP	Fasce Delivery Density
51017	High
51018	Medium
51019	Medium
51020	Low
51021	Low
51024	Low
51028	Medium
51030	Medium
51031	High
51034	Low
51035	Medium
51036	Medium
51037	Medium
51038	Low
51039	High
51100	High
52010	High
52011	Medium
52014	Medium
52015	Low
52016	Low
52017	Low
52018	Low
52019	Low
52020	Medium
52021	Medium
52022	Medium
52024	Medium
52025	High
52026	Medium
52027	High
52028	Medium
52029	Low
52030	Low
52031	Medium
52032	Low
52033	Low
52035	Low
52036	Low
52037	High
52038	Low
52040	Low
52041	Medium
52043	Medium
52044	High
52045	Medium

CAP	Fasce Delivery Density
52046	Low
52047	Low
52048	Medium
52100	High
53011	Low
53012	Low
53013	Low
53014	Medium
53015	Low
53016	Low
53017	Low
53018	Medium
53019	Medium
53020	Low
53021	Medium
53022	Low
53023	Low
53024	Medium
53025	Low
53026	Low
53027	Low
53030	Low
53031	Low
53032	Low
53034	High
53035	Medium
53036	High
53037	Medium
53040	Medium
53041	Medium
53042	Medium
53043	Medium
53045	Medium
53047	Medium
53048	Medium
53049	Medium
53100	High
54010	Low
54011	Medium
54012	Low
54013	Medium
54014	Low
54015	Low
54016	Medium
54017	Low
54021	Low

CAP	Fasce Delivery Density
54023	Low
54026	Low
54027	Medium
54028	Medium
54029	Low
54033	High
54035	Medium
54038	Medium
54100	High
55010	Low
55011	Medium
55012	High
55013	Low
55014	Low
55015	Medium
55016	Medium
55018	Low
55019	Low
55020	Low
55021	Low
55022	Medium
55023	Medium
55025	Medium
55027	Low
55030	Low
55031	Low
55032	Medium
55033	Low
55034	Low
55035	Low
55036	Low
55038	Low
55039	Low
55040	Low
55041	High
55042	Medium
55045	High
55047	Medium
55049	High
55050	Low
55051	Medium
55054	High
55056	Low
55060	Low
55061	Low
55062	Low

CAP	Fasce Delivery Density
55064	Low
55100	High
56010	Medium
56011	Medium
56012	Medium
56014	Low
56015	Low
56017	High
56019	Medium
56020	High
56021	High
56022	Medium
56023	Low
56024	Low
56025	High
56027	Low
56028	High
56029	Medium
56030	Medium
56031	Medium
56032	Medium
56033	Medium
56034	Medium
56035	Medium
56036	Medium
56037	Medium
56038	Medium
56040	Medium
56041	Low
56042	Low
56043	Medium
56044	Low
56045	Medium
56046	Low
56048	Medium
56121	High
56122	High
56123	High
56124	High
56125	High
56126	High
56127	High
56128	High
57012	Low
57014	High
57016	High

CAP	Fasce Delivery Density
57017	Low
57020	Low
57021	Medium
57022	Medium
57023	High
57025	High
57027	Medium
57028	Low
57030	Low
57031	Low
57032	Low
57033	Low
57034	Medium
57036	Low
57037	Medium
57038	Low
57121	High
57122	High
57123	High
57124	High
57125	High
57126	High
57127	High
57128	High
57129	High
58010	Low
58011	Low
58012	Low
58014	Medium
58015	Medium
58016	Low
58017	Low
58018	Low
58019	Medium
58020	Low
58022	High
58023	Medium
58024	Medium
58025	Low
58026	Low
58027	Low
58030	Low
58031	Low
58033	Medium
58034	Low
58036	Medium

CAP	Fasce Delivery Density
58037	Low
58038	Low
58042	Low
58043	Medium
58044	Low
58045	Low
58050	Low
58051	Low
58053	Low
58054	Medium
58055	Low
58100	High
59011	Low
59013	High
59015	Medium
59016	Medium
59021	Medium
59024	Medium
59025	Low
59026	Low
59100	High
60010	High
60011	Medium
60012	Low
60013	Medium
60015	High
60018	Medium
60019	High
60020	High
60021	Medium
60022	High
60024	Medium
60025	Medium
60026	Low
60027	High
60029	Low
60030	High
60031	Low
60033	Medium
60034	Medium
60035	High
60036	Low
60037	Medium
60038	Low
60039	Low
60040	Low

CAP	Fasce Delivery Density
60041	Medium
60043	Low
60044	High
60048	Low
60121	High
60122	High
60123	High
60124	High
60125	High
60126	High
60127	High
60128	High
60129	High
60131	High
61010	Medium
61011	Medium
61012	Medium
61013	Low
61014	Low
61015	Low
61016	Low
61018	Low
61019	Low
61020	High
61021	Low
61022	Medium
61023	Low
61024	Low
61025	Medium
61026	Low
61028	Low
61029	Medium
61030	High
61032	High
61033	Medium
61034	Medium
61036	Low
61037	Medium
61038	Low
61039	Medium
61040	Medium
61041	Medium
61042	Low
61043	Medium
61044	Low
61045	Medium

CAP	Fasce Delivery Density
61046	Low
61047	Low
61048	Low
61049	Medium
61121	High
61122	High
62010	High
62011	Medium
62012	High
62014	High
62015	Medium
62017	Medium
62018	High
62019	High
62020	Medium
62021	Low
62022	Medium
62023	Low
62024	Medium
62025	Low
62026	Low
62027	Medium
62028	Low
62029	High
62030	Low
62031	Low
62032	Medium
62034	Low
62035	Low
62036	Low
62037	Low
62038	Low
62039	Low
62100	High
63010	Low
63018	Low
63020	Low
63026	Low
63030	Low
63032	Low
63034	Low
63035	Low
63040	Low
63041	Low
63043	Low
63044	Low

CAP	Fasce Delivery Density
63045	Low
63048	Low
63049	Low
63061	Low
63062	Low
63063	Low
63064	Medium
63065	Low
63066	Medium
63067	Low
63068	Low
63069	Low
63071	Low
63072	Low
63073	Medium
63074	High
63075	Low
63076	Medium
63077	Medium
63078	Medium
63079	Low
63081	Low
63082	Medium
63083	Low
63084	Medium
63085	Low
63086	Low
63087	Low
63088	Low
63091	Low
63092	Low
63093	Low
63094	Low
63095	Low
63096	Low
63100	High
63811	High
63812	Medium
63813	Medium
63814	Low
63815	Low
63816	Low
63821	High
63822	High
63823	Low
63824	Low

CAP	Fasce Delivery Density
63825	Low
63826	Low
63827	Low
63828	Low
63831	Low
63832	Low
63833	Medium
63834	Low
63835	Low
63836	Low
63837	Low
63838	Low
63839	Low
63841	Low
63842	Low
63843	Low
63844	Low
63845	Low
63846	Low
63847	Low
63848	Low
63851	Low
63852	Low
63853	Low
63854	Low
63855	Low
63856	Low
63857	Low
63858	Low
63900	High
64010	High
64011	Medium
64012	Medium
64013	Medium
64014	High
64015	Medium
64016	Medium
64018	Medium
64020	High
64021	High
64023	Medium
64024	Medium
64025	Medium
64026	High
64027	Medium
64028	Medium

CAP	Fasce Delivery Density
64030	Low
64031	Low
64032	Medium
64033	Low
64034	Low
64035	Low
64036	Low
64037	Low
64039	Low
64040	Low
64041	Low
64042	Low
64043	Low
64044	Low
64045	Medium
64046	Medium
64047	Low
64049	Low
64100	High
65010	High
65011	Low
65012	Medium
65013	Medium
65014	Medium
65015	High
65017	Medium
65019	Medium
65020	High
65022	Low
65023	Low
65024	Medium
65025	Low
65026	Medium
65027	Low
65028	Low
65029	Low
65100	High
65121	High
65122	High
65123	High
65124	High
65125	High
65126	High
65127	High
65128	High
65129	High

CAP	Fasce Delivery Density
65131	High
65132	High
66010	High
66011	Medium
66012	Low
66014	Low
66015	Low
66016	Medium
66017	Low
66018	Low
66019	Low
66020	High
66021	Medium
66022	Medium
66023	High
66026	High
66030	Medium
66031	Low
66032	Low
66033	Low
66034	High
66036	Low
66037	Low
66038	Medium
66040	Medium
66041	Medium
66042	Low
66043	Medium
66044	Low
66045	Low
66046	Low
66047	Low
66050	High
66051	Medium
66052	Low
66054	High
66055	Low
66100	High
67010	Low
67012	Low
67013	Low
67014	Low
67015	Low
67016	Low
67017	Low
67019	Low

CAP	Fasce Delivery Density
67020	Medium
67021	Low
67022	Low
67023	Low
67024	Low
67025	Low
67026	Low
67027	Low
67028	Low
67029	Low
67030	High
67031	Medium
67032	Low
67033	Low
67034	Low
67035	Medium
67036	Low
67037	Low
67038	Low
67039	High
67040	Low
67041	Low
67043	Medium
67044	Low
67045	Low
67046	Low
67047	Low
67048	Low
67049	Low
67050	Medium
67051	High
67052	Low
67053	Medium
67054	Low
67055	Low
67056	Medium
67057	Low
67058	Low
67059	Medium
67060	Low
67061	Medium
67062	Low
67063	Low
67064	Low
67066	Low
67067	Low

CAP	Fasce Delivery Density
67068	Low
67069	Medium
67100	High
70010	High
70011	Medium
70013	High
70014	High
70015	High
70016	High
70017	High
70018	High
70019	High
70020	High
70021	High
70022	High
70023	High
70024	High
70025	Medium
70026	High
70027	High
70028	Medium
70029	High
70032	High
70033	High
70037	High
70038	High
70040	Low
70042	High
70043	High
70044	High
70054	High
70056	High
70121	High
70122	High
70123	High
70124	High
70125	High
70126	High
70127	High
70128	High
70129	High
70131	High
70132	High
71010	High
71011	Medium
71012	Low

CAP	Fasce Delivery Density
71013	High
71014	Medium
71015	High
71016	High
71017	High
71018	Medium
71019	Medium
71020	Medium
71021	Low
71022	Medium
71023	Low
71024	Low
71025	Low
71026	Low
71027	Low
71028	Low
71029	Medium
71030	High
71031	Low
71032	Low
71033	Low
71034	Low
71035	Low
71036	High
71037	Medium
71038	Low
71039	Low
71040	Low
71041	Medium
71042	High
71043	High
71045	High
71047	Medium
71048	Medium
71051	Low
71121	High
71122	High
72012	High
72013	High
72014	Medium
72015	High
72016	Low
72017	High
72018	Medium
72019	High
72020	High

CAP	Fasce Delivery Density
72021	High
72022	Medium
72023	High
72024	Medium
72025	Medium
72026	Medium
72027	Medium
72028	Medium
72029	Medium
72100	High
73010	High
73011	Medium
73012	Medium
73013	High
73014	High
73015	Medium
73016	Medium
73017	Medium
73018	Medium
73019	Medium
73020	High
73021	Medium
73022	Medium
73023	Medium
73024	Medium
73025	Medium
73026	Medium
73027	Low
73028	Medium
73029	Medium
73030	High
73031	Medium
73032	Medium
73033	Medium
73034	Medium
73035	Low
73036	Medium
73037	Medium
73038	Low
73039	High
73040	High
73041	Medium
73042	High
73043	High
73044	Medium
73045	Medium

CAP	Fasce Delivery Density
73046	Medium
73047	Medium
73048	High
73049	Medium
73050	Medium
73051	Medium
73052	Medium
73053	Low
73054	Medium
73055	Medium
73056	Medium
73057	Medium
73058	Medium
73059	Medium
73100	High
74010	Medium
74011	High
74012	Medium
74013	High
74014	Medium
74015	High
74016	High
74017	High
74018	Medium
74019	High
74020	High
74021	Medium
74022	Medium
74023	High
74024	High
74025	Low
74026	Medium
74027	Medium
74028	High
74100	High
74121	High
74122	High
74123	High
75010	Medium
75011	Low
75012	Medium
75013	Medium
75014	Medium
75015	High
75016	Low
75017	Low

CAP	Fasce Delivery Density
75018	Medium
75019	Medium
75020	Medium
75021	Low
75022	Medium
75023	Medium
75024	Medium
75025	High
75026	Low
75027	Low
75028	Medium
75029	Low
75100	High
76011	High
76012	High
76013	Medium
76014	Medium
76015	Medium
76016	Medium
76017	Medium
76121	High
76123	High
76125	High
80010	High
80011	High
80012	Medium
80013	High
80014	High
80016	High
80017	High
80018	High
80019	High
80020	High
80021	High
80022	High
80023	High
80024	High
80025	Medium
80026	High
80027	High
80028	High
80029	High
80030	High
80031	High
80032	Low
80033	Medium

CAP	Fasce Delivery Density
80034	High
80035	High
80036	Medium
80038	High
80039	Medium
80040	High
80041	High
80042	Medium
80044	High
80045	High
80046	High
80047	High
80048	High
80049	High
80050	High
80051	Medium
80053	High
80054	High
80055	High
80056	High
80057	High
80058	High
80059	High
80060	Low
80061	Medium
80062	Medium
80063	Medium
80065	Medium
80066	Low
80067	High
80069	High
80070	High
80071	Medium
80072	High
80073	Medium
80074	Medium
80075	High
80076	Medium
80077	High
80078	High
80079	Medium
80081	High
80100	High
80121	High
80122	High
80123	High

CAP	Fasce Delivery Density
80124	High
80125	High
80126	High
80127	High
80128	High
80129	High
80131	High
80132	High
80133	High
80134	High
80135	High
80136	High
80137	High
80138	High
80139	High
80141	High
80142	High
80143	High
80144	High
80145	High
80146	High
80147	High
81010	High
81011	Medium
81012	Medium
81013	Medium
81014	Low
81016	Medium
81017	Low
81020	High
81021	Medium
81022	Medium
81023	Medium
81024	High
81025	High
81027	High
81028	Medium
81030	High
81031	High
81032	Medium
81033	High
81034	High
81035	Medium
81036	Medium
81037	High
81038	High

CAP	Fasce Delivery Density
81039	Medium
81040	High
81041	Medium
81042	Medium
81043	High
81044	Medium
81046	Medium
81047	Medium
81049	Low
81050	High
81051	Medium
81052	Medium
81053	Low
81054	Medium
81055	High
81056	Medium
81057	Medium
81058	Medium
81059	Low
81100	High
82010	High
82011	Medium
82013	Low
82014	Low
82015	Low
82016	Medium
82017	Low
82018	Medium
82019	Medium
82020	High
82021	Medium
82022	Low
82023	Low
82024	Low
82025	Low
82026	Medium
82027	Low
82028	Medium
82029	Low
82030	High
82031	Low
82032	Low
82033	Low
82034	Medium
82036	Low
82037	Medium

CAP	Fasce Delivery Density
82038	Low
82100	High
83010	Medium
83011	Low
83012	Medium
83013	Medium
83014	Low
83015	Low
83016	Low
83017	Low
83018	Medium
83020	High
83021	Medium
83022	Medium
83023	Low
83024	Medium
83025	Medium
83026	Medium
83027	Medium
83028	Medium
83029	Medium
83030	High
83031	High
83032	Low
83034	Low
83035	Medium
83036	Medium
83037	Low
83038	Medium
83039	Low
83040	High
83041	Low
83042	Medium
83043	Low
83044	Low
83045	Medium
83046	Low
83047	Medium
83048	Medium
83049	Low
83050	High
83051	Low
83052	Low
83053	Low
83054	Low
83055	Low

CAP	Fasce Delivery Density
83056	Low
83057	Low
83058	Low
83059	Low
83100	High
84010	High
84011	Medium
84012	High
84013	High
84014	High
84015	High
84016	High
84017	Low
84018	High
84019	Medium
84020	High
84021	Medium
84022	High
84023	Low
84024	Low
84025	High
84026	Low
84027	Low
84028	Low
84029	Low
84030	High
84031	Low
84032	Low
84033	Medium
84034	Medium
84035	Medium
84036	Medium
84037	Low
84038	Medium
84039	Medium
84040	High
84042	Low
84043	High
84044	Medium
84045	Medium
84046	Medium
84047	High
84048	Medium
84049	Low
84050	Medium
84051	Medium

CAP	Fasce Delivery Density
84052	Low
84053	Low
84055	Low
84056	Low
84057	Low
84059	Low
84060	High
84061	Low
84062	Medium
84065	Low
84066	Low
84067	Low
84068	Low
84069	Medium
84070	High
84073	Medium
84074	Low
84075	Low
84076	Low
84077	Low
84078	Medium
84079	Low
84080	Medium
84081	High
84082	Medium
84083	Medium
84084	Medium
84085	High
84086	Medium
84087	High
84088	Medium
84090	High
84091	High
84092	Medium
84095	Medium
84096	Medium
84098	High
84099	Medium
84100	High
84121	High
84122	High
84123	High
84124	High
84125	High
84126	High
84127	High

CAP	Fasce Delivery Density
84128	High
84129	High
84131	High
84132	High
84133	High
84134	High
84135	High
85010	High
85011	Low
85012	Low
85013	Medium
85014	Low
85015	Low
85016	Low
85017	Low
85018	Low
85020	High
85021	Medium
85022	Low
85023	Low
85024	Medium
85025	High
85026	Medium
85027	Medium
85028	Medium
85029	Medium
85030	Medium
85031	Low
85032	Low
85033	Low
85034	Medium
85035	Low
85036	Low
85037	Medium
85038	Medium
85039	Low
85040	Medium
85042	Medium
85043	Medium
85044	Medium
85046	Medium
85047	Low
85048	Low
85049	Low
85050	High
85051	Medium

CAP	Fasce Delivery Density
85052	Medium
85053	Low
85054	Medium
85055	Medium
85056	Low
85057	Low
85058	Low
85059	Low
85100	High
86010	High
86011	Low
86012	Low
86013	Low
86014	Low
86015	Low
86016	Medium
86017	Low
86018	Low
86019	Low
86020	Medium
86021	Medium
86022	Low
86023	Low
86024	Low
86025	Low
86026	Low
86027	Low
86028	Low
86029	Medium
86030	Medium
86031	Low
86032	Low
86033	Low
86034	Medium
86035	Medium
86036	Medium
86037	Low
86038	Low
86039	High
86040	Medium
86041	Low
86042	Medium
86043	Low
86044	Low
86045	Low
86046	Medium

CAP	Fasce Delivery Density
86047	Medium
86048	Low
86049	Low
86070	Medium
86071	Low
86072	Low
86073	Low
86074	Low
86075	Low
86077	Low
86078	Low
86079	Medium
86080	Medium
86081	Medium
86082	Low
86083	Low
86084	Low
86085	Low
86086	Low
86087	Low
86088	Low
86089	Low
86090	Medium
86091	Low
86092	Low
86093	Low
86094	Low
86095	Low
86096	Low
86097	Low
86100	High
86170	High
87010	High
87011	High
87012	High
87013	Low
87014	Low
87015	Low
87016	Medium
87017	Medium
87018	Medium
87019	Medium
87020	High
87021	Medium
87022	Medium
87023	Medium

CAP	Fasce Delivery Density
87024	Medium
87026	Low
87027	High
87028	Medium
87029	Medium
87030	High
87031	Low
87032	Medium
87033	Low
87034	Low
87035	Low
87036	High
87037	Low
87038	Medium
87040	High
87041	High
87042	Medium
87043	Medium
87044	Low
87045	Medium
87046	High
87047	Low
87048	Low
87050	High
87051	Low
87052	Low
87053	Low
87054	Medium
87055	High
87056	Low
87057	Low
87058	Medium
87059	Low
87060	High
87061	Low
87062	Medium
87064	High
87066	Low
87067	High
87069	Low
87070	Medium
87071	Low
87072	Low
87073	Low
87074	Low
87075	Medium

CAP	Fasce Delivery Density
87076	Medium
87100	High
88020	Low
88021	Medium
88022	Medium
88024	Medium
88025	Medium
88040	High
88041	Low
88042	Low
88043	Low
88044	Low
88045	Low
88046	High
88047	Medium
88049	Low
88050	High
88051	Low
88054	Medium
88055	Low
88056	Low
88060	High
88062	Low
88063	Low
88064	Medium
88065	Medium
88067	Low
88068	Medium
88069	Medium
88070	Medium
88071	Low
88075	Low
88100	High
88811	Medium
88812	Low
88813	Low
88814	Low
88815	Low
88816	Medium
88817	Low
88818	Low
88819	Low
88821	Medium
88822	Low
88823	Low
88824	Low

CAP	Fasce Delivery Density
88825	Low
88831	Medium
88832	Low
88833	Low
88834	Low
88835	Low
88836	Medium
88837	Medium
88838	Medium
88841	Medium
88842	Medium
88900	High
89010	Medium
89011	Medium
89012	Low
89013	High
89014	Medium
89015	High
89016	Medium
89017	Low
89018	Medium
89020	High
89021	Medium
89022	Medium
89023	Medium
89024	Medium
89025	Medium
89026	Low
89027	Low
89028	Low
89029	Medium
89030	High
89031	Medium
89032	Low
89033	Low
89034	Medium
89035	Low
89036	Low
89037	Low
89038	Low
89039	Low
89040	High
89041	Medium
89042	Medium
89043	Low
89044	Medium

CAP	Fasce Delivery Density
89045	Low
89046	Medium
89047	Medium
89048	High
89049	Low
89050	Medium
89052	Low
89054	Low
89055	Low
89056	Low
89057	Low
89058	Medium
89060	Medium
89062	Low
89063	Medium
89064	Medium
89065	Medium
89069	Low
89100	High
89121	High
89122	High
89123	High
89124	High
89125	High
89126	High
89127	High
89128	High
89129	High
89131	High
89132	High
89133	High
89134	High
89135	High
89812	Medium
89813	Low
89814	Medium
89815	Low
89816	Low
89817	Low
89818	Low
89819	Low
89821	Low
89822	Medium
89823	Low
89824	Low
89831	Medium

CAP	Fasce Delivery Density
89832	Medium
89833	Low
89834	Low
89841	Medium
89842	Medium
89843	Medium
89844	Medium
89851	Medium
89852	Medium
89853	Low
89861	Medium
89862	Low
89863	Low
89864	Low
89866	Medium
89867	Low
89868	Low
89900	High
90010	High
90011	High
90012	Medium
90013	Medium
90014	Medium
90015	Medium
90016	Low
90017	Medium
90018	High
90019	Medium
90020	High
90021	Low
90022	Low
90023	Low
90024	Medium
90025	Medium
90026	Low
90027	Low
90028	Low
90029	Low
90030	High
90031	Medium
90032	Medium
90033	Low
90034	Medium
90035	Medium
90036	High
90037	Medium

CAP	Fasce Delivery Density
90038	Medium
90039	High
90040	High
90041	Medium
90042	Medium
90043	Low
90044	High
90045	Medium
90046	High
90047	High
90048	Medium
90049	Medium
90051	High
90100	High
90121	High
90122	High
90123	High
90124	High
90125	High
90126	High
90127	High
90128	High
90129	High
90130	High
90131	High
90132	High
90133	High
90134	High
90135	High
90136	High
90137	High
90138	High
90139	High
90140	High
90141	High
90142	High
90143	High
90144	High
90145	High
90146	High
90147	High
90148	High
90149	High
90150	High
90151	High
91010	Medium

CAP	Fasce Delivery Density
91011	High
91012	Low
91013	Medium
91014	Medium
91015	Medium
91016	High
91017	Medium
91018	Medium
91019	Medium
91020	Medium
91021	Medium
91022	High
91023	Low
91024	Low
91025	High
91026	High
91027	Medium
91028	Medium
91029	Medium
91031	Low
91100	High
92010	High
92011	Low
92012	Low
92013	Medium
92014	High
92015	Medium
92016	High
92017	Medium
92018	Medium
92019	High
92020	High
92021	Medium
92022	Medium
92023	Medium
92024	High
92025	Medium
92026	High
92027	High
92028	Medium
92029	Medium
92031	High
92100	High
93010	High
93011	Medium
93012	High

CAP	Fasce Delivery Density
93013	Medium
93014	Medium
93015	High
93016	Medium
93017	High
93018	Medium
93019	Medium
93100	High
94010	High
94011	Medium
94012	Medium
94013	Medium
94014	Medium
94015	High
94016	Medium
94017	Medium
94018	Medium
94019	Medium
94100	High
95010	Medium
95011	Medium
95012	Low
95013	Medium
95014	High
95015	Medium
95016	Medium
95017	Low
95018	Medium
95019	Medium
95020	Low
95021	High
95022	High
95024	High
95025	High
95027	Medium
95028	Medium
95029	Medium
95030	High
95031	High
95032	High
95033	High
95034	High
95035	Low
95036	Medium
95037	High
95038	Medium

CAP	Fasce Delivery Density
95039	Medium
95040	High
95041	High
95042	Medium
95043	Medium
95044	Medium
95045	High
95046	High
95047	High
95048	High
95049	Medium
95121	High
95122	High
95123	High
95124	High
95125	High
95126	High
95127	High
95128	High
95129	High
95131	High
96010	High
96011	High
96012	High
96013	High
96014	High
96015	Medium
96016	High
96017	High
96018	High
96019	High
96100	High
97010	Medium
97011	Medium
97012	Medium
97013	High
97014	Medium
97015	High
97016	High
97017	Medium
97018	High
97019	High
97100	High
98000	Low
98020	Low
98021	Low

CAP	Fasce Delivery Density
98022	Low
98023	Low
98025	Low
98026	Low
98027	Low
98028	Medium
98029	Low
98030	High
98031	Low
98032	Low
98033	Low
98034	Low
98035	Medium
98036	Low
98037	Low
98038	Low
98039	Medium
98040	High
98041	Low
98042	Medium
98043	Medium
98044	Medium
98045	Low
98046	Medium
98047	Low
98048	Medium
98049	Medium
98050	Medium
98051	High
98052	Low
98053	Low
98054	Low
98055	Medium
98056	Low
98057	High
98058	Low
98059	Low
98060	High
98061	Medium
98062	Low
98063	Medium
98064	Low
98065	Low
98066	Medium
98067	Low
98068	Low

CAP	Fasce Delivery Density
98069	Low
98070	High
98071	Medium
98072	Low
98073	Medium
98074	Low
98075	Low
98076	Medium
98077	Medium
98078	Medium
98079	Low
98100	High
98121	High
98122	High
98123	High
98124	High
98125	High
98126	High
98127	High
98128	High
98129	High
98131	High
98132	High
98133	High
98134	High
98135	High
98136	High
98137	High
98138	High
98139	High
98141	High
98142	High
98143	High
98144	High
98145	High
98146	High
98147	High
98148	High
98149	High
98151	High
98152	High
98153	High
98154	High
98155	High
98156	High
98157	High

CAP	Fasce Delivery Density
98158	High
98159	High
98161	High
98162	High
98163	High
98164	High
98165	High
98166	High
98167	High
98168	High