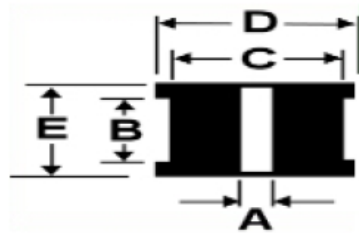




Custom Rubber Corp. has developed custom rubber grommets for all kinds of applications, including panel grommets, split grommets and compression grommets. However, a standard grommet can sometimes meet your needs. Custom Rubber Corp. offers a line of standard, 60+/-5 durometer , SBR grommets in a variety of sizes.



A	B	C	D	E
INSIDE DIAMETER	GROOVE WIDTH	GROOVE DIAMETER	OUTSIDE DIAMETER	OVERALL THICKNESS

PAGE	SORTED BY
2	Internal Diameter of Rubber Grommet
3	Groove Width of Rubber Grommet
4	Groove Diameter of Rubber Grommet
5	Outer Diameter of Rubber Grommet
6	Overall Thickness of Rubber Grommet

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BY ID

P/N	PRICE EACH	ID (mm)	GROOVE WIDTH (mm)	GROOVE DIAMETER (mm)	OUTSIDE DIAMETER (mm)	OVERALL THICKNESS (mm)
91070	\$0.0648	3.175000	0.793750	4.762500	6.350000	2.381250
90562	\$0.1715	3.175000	1.587500	11.112500	15.875000	4.762500
91453	\$0.0581	4.762500	1.587500	7.937500	12.700000	6.350000
92852	\$0.0513	4.762500	3.175000	7.937500	11.112500	6.350000
91411	\$0.1080	5.556250	1.587500	7.937500	11.112500	4.762500
90565	\$0.0829	5.159375	3.175000	10.318750	14.287500	9.525000
92901	\$0.0675	6.350000	2.381250	9.525000	12.700000	6.350000
92903	\$0.0756	6.350000	3.175000	9.525000	12.700000	6.350000
90097	\$0.0810	6.350000	1.587500	11.112500	15.875000	4.762500
90763	\$0.0864	7.143750	1.587500	9.525000	14.287500	6.350000
90190	\$0.1296	7.143750	6.350000	11.906250	17.462500	11.112500
90263	\$0.0648	7.937500	1.587500	11.112500	14.287500	4.762500
92113	\$0.1080	7.937500	1.587500	14.287500	20.637500	7.937500
92856	\$0.1013	7.937500	3.175000	14.287500	20.637500	9.525000
90230	\$0.1013	9.525000	1.587500	12.700000	15.875000	6.350000
90896	\$0.1181	9.525000	4.762500	14.287500	20.637500	9.525000
90828	\$0.1490	9.525000	6.350000	12.700000	19.050000	12.700000
92858	\$0.0945	9.525000	3.175000	15.875000	22.225000	9.525000
91787	\$0.0864	11.112500	1.587500	14.287500	19.050000	6.350000
92426	\$0.2160	12.700000	1.587500	25.400000	31.750000	6.350000
90653	\$0.1728	12.700000	3.175000	19.050000	25.400000	12.700000
92561	\$0.1728	12.700000	6.350000	20.637500	26.987500	12.700000
90807	\$0.2419	12.700000	9.525000	19.050000	25.400000	15.875000
92861	\$0.1728	12.700000	3.175000	20.637500	26.987500	9.525000
92295	\$0.1663	14.287500	1.587500	20.637500	26.987500	7.937500
92512	\$0.1706	14.287500	4.762500	22.225000	26.987500	11.112500
92513	\$0.1770	14.287500	9.525000	22.225000	26.987500	15.875000
92285	\$0.1380	15.875000	1.587500	22.225000	28.575000	7.937500
92864	\$0.1620	15.875000	3.175000	22.225000	28.575000	9.525000
90494	\$0.1620	15.875000	7.937500	23.018750	28.575000	15.875000
90873	\$0.3024	16.271875	2.778125	22.621875	26.987500	9.128125
92273	\$0.2228	17.462500	1.587500	25.400000	33.337500	9.525000
92866	\$0.2009	17.462500	3.175000	25.400000	33.337500	11.112500
92566	\$0.2103	17.462500	6.350000	50.800000	33.337500	14.287500
90804	\$0.2462	19.050000	1.587500	26.987500	34.925000	9.525000
92867	\$0.1998	19.050000	3.175000	26.987500	34.925000	11.112500
92868	\$0.2025	19.050000	3.175000	31.750000	41.275000	7.937500
92568	\$0.2981	19.050000	6.350000	31.750000	41.275000	11.112500
95632	\$0.1962	20.637500	14.287500	23.812500	31.750000	22.225000
92276	\$0.2722	22.225000	1.587500	31.750000	41.275000	11.112500
91626	\$0.2025	22.225000	1.984375	30.162500	34.925000	10.318750
92770	\$0.3078	22.225000	4.762500	31.750000	41.275000	14.287500
92570	\$0.3375	22.225000	6.350000	31.750000	41.275000	15.875000
92277	\$0.2025	25.400000	1.587500	34.925000	44.450000	11.112500
92872	\$0.2565	25.400000	3.175000	34.925000	44.450000	12.700000
92572	\$0.3780	25.400000	6.350000	34.925000	44.450000	15.875000
92092	\$0.3375	28.575000	1.587500	38.100000	47.625000	9.525000
92803	\$0.3672	33.337500	1.587500	41.275000	50.800000	9.525000
92802	\$0.3375	33.337500	3.175000	41.275000	50.800000	11.112500
92278	\$0.3409	38.100000	1.587500	44.450000	53.975000	11.112500
92034	\$0.3672	38.100000	6.350000	44.450000	50.800000	12.700000
92575	\$0.3780	38.100000	6.350000	44.450000	53.975000	15.875000
92875	\$0.3780	38.100000	3.175000	44.450000	53.975000	12.700000
92775	\$0.3335	38.100000	4.762500	44.450000	53.975000	14.287500
92704	\$1.6265	50.800000	2.381250	84.137500	92.075000	7.143750
92805	\$0.3888	53.975000	1.587500	63.500000	73.025000	11.112500
92804	\$0.4016	53.975000	3.175000	63.500000	73.025000	11.112500

By Groove Width

P/N	PRICE EACH	GROOVE WIDTH (mm)	ID (mm)	GROOVE DIAMETER (mm)	OUTSIDE DIAMETER (mm)	OVERALL THICKNESS (mm)
91070	\$0.0648	0.793750	3.175000	4.762500	6.350000	2.381250
90562	\$0.1715	1.587500	3.175000	11.112500	15.875000	4.762500
91453	\$0.0581	1.587500	4.762500	7.937500	12.700000	6.350000
91411	\$0.1080	1.587500	5.556250	7.937500	11.112500	4.762500
90097	\$0.0810	1.587500	6.350000	11.112500	15.875000	4.762500
90763	\$0.0864	1.587500	7.143750	9.525000	14.287500	6.350000
90263	\$0.0648	1.587500	7.937500	11.112500	14.287500	4.762500
92113	\$0.1080	1.587500	7.937500	14.287500	20.637500	7.937500
90230	\$0.1013	1.587500	9.525000	12.700000	15.875000	6.350000
91787	\$0.0864	1.587500	11.112500	14.287500	19.050000	6.350000
92426	\$0.2160	1.587500	12.700000	25.400000	31.750000	6.350000
92295	\$0.1663	1.587500	14.287500	20.637500	26.987500	7.937500
92273	\$0.2228	1.587500	17.462500	25.400000	33.337500	9.525000
90804	\$0.2462	1.587500	19.050000	26.987500	34.925000	9.525000
92276	\$0.2722	1.587500	22.225000	31.750000	41.275000	11.112500
92277	\$0.2025	1.587500	25.400000	34.925000	44.450000	11.112500
92092	\$0.3375	1.587500	28.575000	38.100000	47.625000	9.525000
92803	\$0.3672	1.587500	33.337500	41.275000	50.800000	9.525000
92278	\$0.3409	1.587500	38.100000	44.450000	53.975000	11.112500
92805	\$0.3888	1.587500	53.975000	63.500000	73.025000	11.112500
92285	\$0.1380	1.587500	15.875000	22.225000	28.575000	7.937500
91626	\$0.2025	1.984375	22.225000	30.162500	34.925000	10.318750
92901	\$0.0675	2.381250	6.350000	9.525000	12.700000	6.350000
92704	\$1.6265	2.381250	50.800000	84.137500	92.075000	7.143750
90873	\$0.3024	2.778125	16.271875	22.621875	26.987500	9.128125
92852	\$0.0513	3.175000	4.762500	7.937500	11.112500	6.350000
90565	\$0.0829	3.175000	5.159375	10.318750	14.287500	9.525000
92903	\$0.0756	3.175000	6.350000	9.525000	12.700000	6.350000
92856	\$0.1013	3.175000	7.937500	14.287500	20.637500	9.525000
92858	\$0.0945	3.175000	9.525000	15.875000	22.225000	9.525000
90653	\$0.1728	3.175000	12.700000	19.050000	25.400000	12.700000
92861	\$0.1728	3.175000	12.700000	20.637500	26.987500	9.525000
92864	\$0.1620	3.175000	15.875000	22.225000	28.575000	9.525000
92866	\$0.2009	3.175000	17.462500	25.400000	33.337500	11.112500
92867	\$0.1998	3.175000	19.050000	26.987500	34.925000	11.112500
92868	\$0.2025	3.175000	19.050000	31.750000	41.275000	7.937500
92872	\$0.2565	3.175000	25.400000	34.925000	44.450000	12.700000
92802	\$0.3375	3.175000	33.337500	41.275000	50.800000	11.112500
92875	\$0.3780	3.175000	38.100000	44.450000	53.975000	12.700000
92804	\$0.4016	3.175000	53.975000	63.500000	73.025000	11.112500
90896	\$0.1181	4.762500	9.525000	14.287500	20.637500	9.525000
92512	\$0.1706	4.762500	14.287500	22.225000	26.987500	11.112500
92770	\$0.3078	4.762500	22.225000	31.750000	41.275000	14.287500
92775	\$0.3335	4.762500	38.100000	44.450000	53.975000	14.287500
90190	\$0.1296	6.350000	7.143750	11.906250	17.462500	11.112500
90828	\$0.1490	6.350000	9.525000	12.700000	19.050000	12.700000
92561	\$0.1728	6.350000	12.700000	20.637500	26.987500	12.700000
92566	\$0.2103	6.350000	17.462500	50.800000	33.337500	14.287500
92568	\$0.2981	6.350000	19.050000	31.750000	41.275000	11.112500
92570	\$0.3375	6.350000	22.225000	31.750000	41.275000	15.875000
92572	\$0.3780	6.350000	25.400000	34.925000	44.450000	15.875000
92034	\$0.3672	6.350000	38.100000	44.450000	50.800000	12.700000
92575	\$0.3780	6.350000	38.100000	44.450000	53.975000	15.875000
90494	\$0.1620	7.937500	15.875000	23.018750	28.575000	15.875000
90807	\$0.2419	9.525000	12.700000	19.050000	25.400000	15.875000
92513	\$0.1770	9.525000	14.287500	22.225000	26.987500	15.875000
95632	\$0.1962	14.287500	20.637500	23.812500	31.750000	22.225000

By Groove Diameter

P/N	PRICE EACH	GROOVE DIAMETER (mm)	ID (mm)	GROOVE WIDTH (mm)	OUTSIDE DIAMETER (mm)	OVERALL THICKNESS (mm)
91070	\$0.0648	4.762500	3.175000	0.793750	6.350000	2.381250
91453	\$0.0581	7.937500	4.762500	1.587500	12.700000	6.350000
92852	\$0.0513	7.937500	4.762500	3.175000	11.112500	6.350000
91411	\$0.1080	7.937500	5.556250	1.587500	11.112500	4.762500
92901	\$0.0675	9.525000	6.350000	2.381250	12.700000	6.350000
92903	\$0.0756	9.525000	6.350000	3.175000	12.700000	6.350000
90763	\$0.0864	9.525000	7.143750	1.587500	14.287500	6.350000
90565	\$0.0829	10.318750	5.159375	3.175000	14.287500	9.525000
90562	\$0.1715	11.112500	3.175000	1.587500	15.875000	4.762500
90097	\$0.0810	11.112500	6.350000	1.587500	15.875000	4.762500
90263	\$0.0648	11.112500	7.937500	1.587500	14.287500	4.762500
90190	\$0.1296	11.906250	7.143750	6.350000	17.462500	11.112500
90230	\$0.1013	12.700000	9.525000	1.587500	15.875000	6.350000
90828	\$0.1490	12.700000	9.525000	6.350000	19.050000	12.700000
92113	\$0.1080	14.287500	7.937500	1.587500	20.637500	7.937500
92856	\$0.1013	14.287500	7.937500	3.175000	20.637500	9.525000
90896	\$0.1181	14.287500	9.525000	4.762500	20.637500	9.525000
91787	\$0.0864	14.287500	11.112500	1.587500	19.050000	6.350000
92858	\$0.0945	15.875000	9.525000	3.175000	22.225000	9.525000
90653	\$0.1728	19.050000	12.700000	3.175000	25.400000	12.700000
90807	\$0.2419	19.050000	12.700000	9.525000	25.400000	15.875000
92561	\$0.1728	20.637500	12.700000	6.350000	26.987500	12.700000
92861	\$0.1728	20.637500	12.700000	3.175000	26.987500	9.525000
92295	\$0.1663	20.637500	14.287500	1.587500	26.987500	7.937500
92512	\$0.1706	22.225000	14.287500	4.762500	26.987500	11.112500
92513	\$0.1770	22.225000	14.287500	9.525000	26.987500	15.875000
92285	\$0.1380	22.225000	15.875000	1.587500	28.575000	7.937500
92864	\$0.1620	22.225000	15.875000	3.175000	28.575000	9.525000
90873	\$0.3024	22.621875	16.271875	2.778125	26.987500	9.128125
90494	\$0.1620	23.018750	15.875000	7.937500	28.575000	15.875000
95632	\$0.1962	23.812500	20.637500	14.287500	31.750000	22.225000
92426	\$0.2160	25.400000	12.700000	1.587500	31.750000	6.350000
92273	\$0.2228	25.400000	17.462500	1.587500	33.337500	9.525000
92866	\$0.2009	25.400000	17.462500	3.175000	33.337500	11.112500
90804	\$0.2462	26.987500	19.050000	1.587500	34.925000	9.525000
92867	\$0.1998	26.987500	19.050000	3.175000	34.925000	11.112500
91626	\$0.2025	30.162500	22.225000	1.984375	34.925000	10.318750
92868	\$0.2025	31.750000	19.050000	3.175000	41.275000	7.937500
92568	\$0.2981	31.750000	19.050000	6.350000	41.275000	11.112500
92276	\$0.2722	31.750000	22.225000	1.587500	41.275000	11.112500
92770	\$0.3078	31.750000	22.225000	4.762500	41.275000	14.287500
92570	\$0.3375	31.750000	22.225000	6.350000	41.275000	15.875000
92277	\$0.2025	34.925000	25.400000	1.587500	44.450000	11.112500
92872	\$0.2565	34.925000	25.400000	3.175000	44.450000	12.700000
92572	\$0.3780	34.925000	25.400000	6.350000	44.450000	15.875000
92092	\$0.3375	38.100000	28.575000	1.587500	47.625000	9.525000
92803	\$0.3672	41.275000	33.337500	1.587500	50.800000	9.525000
92802	\$0.3375	41.275000	33.337500	3.175000	50.800000	11.112500
92278	\$0.3409	44.450000	38.100000	1.587500	53.975000	11.112500
92034	\$0.3672	44.450000	38.100000	6.350000	50.800000	12.700000
92575	\$0.3780	44.450000	38.100000	6.350000	53.975000	15.875000
92875	\$0.3780	44.450000	38.100000	3.175000	53.975000	12.700000
92775	\$0.3335	44.450000	38.100000	4.762500	53.975000	14.287500
92566	\$0.2103	50.800000	17.462500	6.350000	33.337500	14.287500
92805	\$0.3888	63.500000	53.975000	1.587500	73.025000	11.112500
92804	\$0.4016	63.500000	53.975000	3.175000	73.025000	11.112500
92704	\$1.6265	84.137500	50.800000	2.381250	92.075000	7.143750

By OD

P/N	PRICE EACH	OUTSIDE DIAMETER (mm)	ID (mm)	GROOVE WIDTH (mm)	GROOVE DIAMETER (mm)	OVERALL THICKNESS (mm)
91070	\$0.0624	6.350000	3.175000	0.793750	4.762500	2.381250
92852	\$0.0494	11.112500	4.762500	3.175000	7.937500	6.350000
91411	\$0.1040	11.112500	5.556250	1.587500	7.937500	4.762500
91453	\$0.0559	12.700000	4.762500	1.587500	7.937500	6.350000
92901	\$0.0650	12.700000	6.350000	2.381250	9.525000	6.350000
92903	\$0.0728	12.700000	6.350000	3.175000	9.525000	6.350000
90565	\$0.0798	14.287500	5.159375	3.175000	10.318750	9.525000
90763	\$0.0832	14.287500	7.143750	1.587500	9.525000	6.350000
90263	\$0.0624	14.287500	7.937500	1.587500	11.112500	4.762500
90562	\$0.1651	15.875000	3.175000	1.587500	11.112500	4.762500
90097	\$0.0780	15.875000	6.350000	1.587500	11.112500	4.762500
90230	\$0.0975	15.875000	9.525000	1.587500	12.700000	6.350000
90190	\$0.1248	17.462500	7.143750	6.350000	11.906250	11.112500
90828	\$0.1435	19.050000	9.525000	6.350000	12.700000	12.700000
91787	\$0.0832	19.050000	11.112500	1.587500	14.287500	6.350000
92113	\$0.1040	20.637500	7.937500	1.587500	14.287500	7.937500
92856	\$0.0975	20.637500	7.937500	3.175000	14.287500	9.525000
90896	\$0.1138	20.637500	9.525000	4.762500	14.287500	9.525000
92858	\$0.0910	22.225000	9.525000	3.175000	15.875000	9.525000
90653	\$0.1664	25.400000	12.700000	3.175000	19.050000	12.700000
90807	\$0.2330	25.400000	12.700000	9.525000	19.050000	15.875000
92561	\$0.1664	26.987500	12.700000	6.350000	20.637500	12.700000
92861	\$0.1664	26.987500	12.700000	3.175000	20.637500	9.525000
92295	\$0.1602	26.987500	14.287500	1.587500	20.637500	7.937500
92512	\$0.1643	26.987500	14.287500	4.762500	22.225000	11.112500
92513	\$0.1704	26.987500	14.287500	9.525000	22.225000	15.875000
90873	\$0.2912	26.987500	16.271875	2.778125	22.621875	9.128125
92285	\$0.1329	28.575000	15.875000	1.587500	22.225000	7.937500
92864	\$0.1560	28.575000	15.875000	3.175000	22.225000	9.525000
90494	\$0.1560	28.575000	15.875000	7.937500	23.018750	15.875000
92426	\$0.2080	31.750000	12.700000	1.587500	25.400000	6.350000
95632	\$0.1889	31.750000	20.637500	14.287500	23.812500	22.225000
92273	\$0.2145	33.337500	17.462500	1.587500	25.400000	9.525000
92866	\$0.1934	33.337500	17.462500	3.175000	25.400000	11.112500
92566	\$0.2025	33.337500	17.462500	6.350000	50.800000	14.287500
90804	\$0.2371	34.925000	19.050000	1.587500	26.987500	9.525000
92867	\$0.1924	34.925000	19.050000	3.175000	26.987500	11.112500
91626	\$0.1950	34.925000	22.225000	1.984375	30.162500	10.318750
92868	\$0.1950	41.275000	19.050000	3.175000	31.750000	7.937500
92568	\$0.2870	41.275000	19.050000	6.350000	31.750000	11.112500
92276	\$0.2621	41.275000	22.225000	1.587500	31.750000	11.112500
92770	\$0.2964	41.275000	22.225000	4.762500	31.750000	14.287500
92570	\$0.3250	41.275000	22.225000	6.350000	31.750000	15.875000
92277	\$0.1950	44.450000	25.400000	1.587500	34.925000	11.112500
92872	\$0.2470	44.450000	25.400000	3.175000	34.925000	12.700000
92572	\$0.3640	44.450000	25.400000	6.350000	34.925000	15.875000
92092	\$0.3250	47.625000	28.575000	1.587500	38.100000	9.525000
92803	\$0.3536	50.800000	33.337500	1.587500	41.275000	9.525000
92802	\$0.3250	50.800000	33.337500	3.175000	41.275000	11.112500
92034	\$0.3536	50.800000	38.100000	6.350000	44.450000	12.700000
92278	\$0.3283	53.975000	38.100000	1.587500	44.450000	11.112500
92575	\$0.3640	53.975000	38.100000	6.350000	44.450000	15.875000
92875	\$0.3640	53.975000	38.100000	3.175000	44.450000	12.700000
92775	\$0.3211	53.975000	38.100000	4.762500	44.450000	14.287500
92805	\$0.3744	73.025000	53.975000	1.587500	63.500000	11.112500
92804	\$0.3868	73.025000	53.975000	3.175000	63.500000	11.112500
92704	\$1.5662	92.075000	50.800000	2.381250	84.137500	7.143750

By Thickness

P/N	PRICE EACH	OVERALL THICKNESS (mm)	ID (mm)	GROOVE WIDTH (mm)	GROOVE DIAMETER (mm)	OUTSIDE DIAMETER (mm)
91070	\$0.0624	2.381250	3.175000	0.793750	4.762500	6.350000
90562	\$0.1651	4.762500	3.175000	1.587500	11.112500	15.875000
91411	\$0.1040	4.762500	5.556250	1.587500	7.937500	11.112500
90097	\$0.0780	4.762500	6.350000	1.587500	11.112500	15.875000
90263	\$0.0624	4.762500	7.937500	1.587500	11.112500	14.287500
91453	\$0.0559	6.350000	4.762500	1.587500	7.937500	12.700000
92852	\$0.0494	6.350000	4.762500	3.175000	7.937500	11.112500
92901	\$0.0650	6.350000	6.350000	2.381250	9.525000	12.700000
92903	\$0.0728	6.350000	6.350000	3.175000	9.525000	12.700000
90763	\$0.0832	6.350000	7.143750	1.587500	9.525000	14.287500
90230	\$0.0975	6.350000	9.525000	1.587500	12.700000	15.875000
91787	\$0.0832	6.350000	11.112500	1.587500	14.287500	19.050000
92426	\$0.2080	6.350000	12.700000	1.587500	25.400000	31.750000
92704	\$1.5662	7.143750	50.800000	2.381250	84.137500	92.075000
92113	\$0.1040	7.937500	7.937500	1.587500	14.287500	20.637500
92295	\$0.1602	7.937500	14.287500	1.587500	20.637500	26.987500
92285	\$0.1329	7.937500	15.875000	1.587500	22.225000	28.575000
92868	\$0.1950	7.937500	19.050000	3.175000	31.750000	41.275000
90873	\$0.2912	9.128125	16.271875	2.778125	22.621875	26.987500
90565	\$0.0798	9.525000	5.159375	3.175000	10.318750	14.287500
92856	\$0.0975	9.525000	7.937500	3.175000	14.287500	20.637500
90896	\$0.1138	9.525000	9.525000	4.762500	14.287500	20.637500
92858	\$0.0910	9.525000	9.525000	3.175000	15.875000	22.225000
92861	\$0.1664	9.525000	12.700000	3.175000	20.637500	26.987500
92864	\$0.1560	9.525000	15.875000	3.175000	22.225000	28.575000
92273	\$0.2145	9.525000	17.462500	1.587500	25.400000	33.337500
90804	\$0.2371	9.525000	19.050000	1.587500	26.987500	34.925000
92092	\$0.3250	9.525000	28.575000	1.587500	38.100000	47.625000
92803	\$0.3536	9.525000	33.337500	1.587500	41.275000	50.800000
91626	\$0.1950	10.318750	22.225000	1.984375	30.162500	34.925000
90190	\$0.1248	11.112500	7.143750	6.350000	11.906250	17.462500
92512	\$0.1643	11.112500	14.287500	4.762500	22.225000	26.987500
92866	\$0.1934	11.112500	17.462500	3.175000	25.400000	33.337500
92867	\$0.1924	11.112500	19.050000	3.175000	26.987500	34.925000
92568	\$0.2870	11.112500	19.050000	6.350000	31.750000	41.275000
92276	\$0.2621	11.112500	22.225000	1.587500	31.750000	41.275000
92277	\$0.1950	11.112500	25.400000	1.587500	34.925000	44.450000
92802	\$0.3250	11.112500	33.337500	3.175000	41.275000	50.800000
92278	\$0.3283	11.112500	38.100000	1.587500	44.450000	53.975000
92805	\$0.3744	11.112500	53.975000	1.587500	63.500000	73.025000
92804	\$0.3868	11.112500	53.975000	3.175000	63.500000	73.025000
90828	\$0.1435	12.700000	9.525000	6.350000	12.700000	19.050000
90653	\$0.1664	12.700000	12.700000	3.175000	19.050000	25.400000
92561	\$0.1664	12.700000	12.700000	6.350000	20.637500	26.987500
92872	\$0.2470	12.700000	25.400000	3.175000	34.925000	44.450000
92034	\$0.3536	12.700000	38.100000	6.350000	44.450000	50.800000
92875	\$0.3640	12.700000	38.100000	3.175000	44.450000	53.975000
92566	\$0.2025	14.287500	17.462500	6.350000	50.800000	33.337500
92770	\$0.2964	14.287500	22.225000	4.762500	31.750000	41.275000
92775	\$0.3211	14.287500	38.100000	4.762500	44.450000	53.975000
90807	\$0.2330	15.875000	12.700000	9.525000	19.050000	25.400000
92513	\$0.1704	15.875000	14.287500	9.525000	22.225000	26.987500
90494	\$0.1560	15.875000	15.875000	7.937500	23.018750	28.575000
92570	\$0.3250	15.875000	22.225000	6.350000	31.750000	41.275000
92572	\$0.3640	15.875000	25.400000	6.350000	34.925000	44.450000
92575	\$0.3640	15.875000	38.100000	6.350000	44.450000	53.975000
95632	\$0.1889	22.225000	20.637500	14.287500	23.812500	31.750000