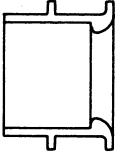
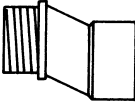


Description	Dimension (inches)	Product Code	Part Number	Price Per 100	Std. Pkg.	Wgt. /Pkg. (lbs.)
-------------	-----------------------	-----------------	----------------	---------------	-----------	----------------------

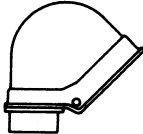
End Bells

	1/2	078288	MEB05	\$ 479.46	100	2.0
	3/4	078289	MEB07	\$ 533.05	200	2.5
	1	078290	MEB10	\$ 630.35	100	6.0
	1 1/4	078291	MEB12	\$ 770.14	100	4.0
	1 1/2	078292	MEB15	\$ 808.20	50	5.0
	2	078293	MEB20	\$ 1,153.03	40	8.0
	2 1/2	078294	MEB25	\$ 1,249.09	10	4.0
	3	078295	MEB30	\$ 1,344.27	30	6.0
	3 1/2	078296	MEB35	\$ 1,482.35	40	12.5
	4	078297	MEB40	\$ 1,599.58	30	13.0
	5	078298	MEB50	\$ 2,518.66	25	20.0
	6	078299	MEB60	\$ 2,761.73	15	13.5
	8	077652	* MEB80	\$ 11,717.91	1	26.0

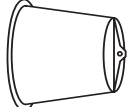
Meter Offsets

	1 1/4	078351	MO12	\$ 1,326.64	50	10.0
	2	078352	MO20	\$ 1,412.63	25	9.0

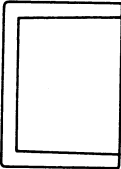
Service Entrance Fittings

	1/2	078302	MH05	\$ 1,124.24	25	4.0
	3/4	078303	MH07	\$ 1,240.87	20	6.2
	1	078304	MH10	\$ 1,389.82	15	4.9
	1 1/4	078305	MH12	\$ 1,868.89	10	3.5
	1 1/2	078306	MH15	\$ 2,256.95	4	5.2
	2	078307	MH20	\$ 3,758.08	4	3.7
	2 1/2	078308	MH25	\$ 19,087.55	2	9.0
	3	078309	MH30	\$ 18,454.77	2	8.0
	3 1/2	078310	* MH35	\$ 51,835.99	2	9.0
	4	078311	MH40	\$ 56,785.14	2	26.0

Tapered Conduit Plugs

	2 - 2 1/2	078424	* UTP20	\$ 215.27	70	11.0
	3 - 3 1/2	078425	* UTP30	\$ 289.93	80	34.0
	4	078427	* UTP40	\$ 496.67	50	39.0
	5	078428	* UTP50	\$ 663.35	60	26.0
	6	078429	* UTP60	\$ 821.28	30	32.0
	8	077648	* UTP80	\$ 2,481.52	100	26.0
	2" to 6" include Pullring eye; 8" does not include pullring eye.					

End Caps

	1/2	078314	* EC05	\$ 277.55	200	8.0
	3/4	078315	* EC07	\$ 304.78	150	8.0
	1	078316	* EC10	\$ 326.53	100	10.0
	1 1/4	078317	* EC12	\$ 470.77	40	4.0
	1 1/2	078318	* EC15	\$ 617.73	40	8.0
	2	078319	* EC20	\$ 852.03	20	5.0
	2 1/2	078320	* EC25	\$ 1,858.68	15	6.0
	3	078321	* EC30	\$ 1,941.77	10	6.0
	3 1/2	077429	* EC35	\$ 2,966.30	25	20.0
	4	078323	* EC40	\$ 4,046.11	12	10.0
	5	077431	* EC50	\$ 4,696.97	10	10.0
	6	078325	* EC60	\$ 6,427.71	10	10.0
	8	178191	* EC80	\$ 22,912.50	1	5.0