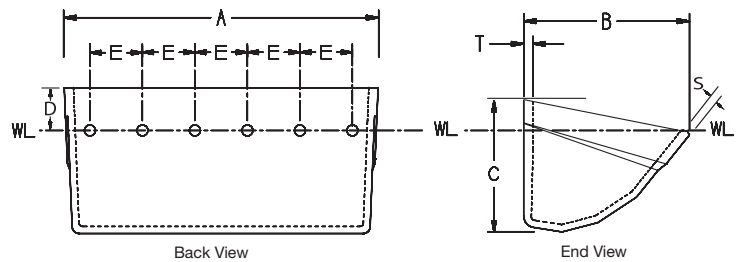


“LOW PROFILE” CC-XD ELEVATOR BUCKETS



All Other Dimensions Typical of Tapco Style CC-XD Buckets

“LOW PROFILE” STYLE CC-XD “SUPER CAPACITY” BUCKETS

SIZE (Nominal) Metric	SIZE (Nominal) Inches	Spacing on Belt (Min.) Inches	Depth C ± 1/8"	From Top D	Polyethylene Capacity		Weight Pounds (Average)	Urethane Capacity		Weight Pounds (Average)	Nylon Capacity		Weight Pounds (Average)	Number per Cartom
					WL ^① Tolerance ± 3%			WL ^① Tolerance ± 3%			WL ^① Tolerance ± 3%			
					Cu. In.	Cu. Ft.		Cu. In.	Cu. Ft.		Cu. In.	Cu. Ft.		
280-180	11 X 7	6	5-3/4	1	253.5	0.1467	2.85	264.1	0.1528	4.22	264.1	0.1528	3.17	9
300-180	12 X 7	6	5-3/4	1	277.8	0.1607	3.08	288.9	0.1672	4.56	288.9	0.1672	3.42	9
330-180	13 X 7	6	5-3/4	1	302.0	0.1747	3.21	314.1	0.1818	4.76	314.1	0.1818	3.57	9
350-180	14 X 7	6	5-3/4	1	326.4	0.1889	3.43	339.5	0.1967	5.08	339.5	0.1967	3.81	9
370-180	15 X 7	6	5-3/4	1	350.7	0.2030	3.64	364.7	0.2110	5.39	364.7	0.2110	4.01	9
400-180	16 X 7	6	5-3/4	1	374.9	0.2170	3.85	389.9	0.2256	5.70	389.9	0.2256	4.28	9
300-215	12 X 8	7	6-3/4	1	362.0	0.2095	3.98	362.0	0.2179	5.90	362.0	0.2179	4.42	9
350-215	14 X 8	7	6-3/4	1	429.6	0.2486	4.49	429.6	0.2586	6.65	429.6	0.2586	4.99	9
400-215	16 X 8	7	6-3/4	1	511.1	0.2958	4.82	511.1	0.3076	7.14	511.1	0.3076	5.36	9
450-215	18 X 8	7	6-3/4	1	564.4	0.3266	5.53	564.4	0.3397	8.19	564.4	0.3397	6.14	9
500-215	20 X 8	7	6-3/4	1	644.2	0.3728	6.05	644.2	0.3877	8.96	644.2	0.3877	6.72	9
500-260	20 X 10	9	8-3/4	1-1/2	960.5	0.5558	10.2	998.9	0.5781	15.11	998.9	0.5781	11.33	9

Standard Bolt Holes Drilled on the WL (Water Level) Line ± 1/4"

① Tapco recommends using WL (water level) fill + 5% for usable capacity. A gross capacity figure is no longer provided as it is inappropriate for rating an agricultural elevator bucket.

NOTE ON DESIGN: Over 35 years ago, Tapco Inc. introduced the first “Heavy Duty” nonmetallic elevator bucket to the agricultural industry. This bucket, manufactured in the highly proven “CC” style, soon became the standard of the industry. Now, as design engineers, manufacturers, and elevator operators demand more from their legs in both throughput and extended life, Tapco introduces its “CC-XD” Xtreme Duty elevator buckets. These buckets, molded in the same “CC” style, industry proven since 1938, offer benefits not found in other brands. This allows the designer, manufacturer or operator to directly interchange existing “CC-HD” buckets with the new “CC-XD” and maintain the same precise operating parameters that are expected from a correctly engineered bucket.