

Comte Hopper Cone Details

Cone size	Slope	Bushel added	Bin bu capacity	Total bu capacity	Tier capacity	# Legs	Leg thickness	Cone thickness	Cone Height	Cone Weight	Base Courses	Base Weight
14-8T	38°	238	2,703	2,941	8	6	3/16	14 ga	95	1,975	2	832
15-6T	38°	300	3,490	3,790	6	6	3/16	14 ga	100	2,306	2	897
15-8T	38°	300	4,580	4,880	8	8	3/16	14 ga	100	2,564	2	941
16-BB	38°	354	3,838	4,192	6	8	3/16	14 ga	104	2,610	2	991
18-6T	38°	510	5,080	5,590	6	8	3/16	14 ga	114	3,255	2	1,082
18-8T	38°	510	6,660	7,170	8	10	3/16	14 ga	114	3,562	2	1,267
19-8T	38°	614	5,300	5,914	8	10	3/16	14 ga	120	3,842	2	1,228
21-6T	38°	800	6,980	7,780	6	12	3/16	14 ga	128	4,632	2	1,346
21-8T	38°	800	9,120	9,920	8	14	3/16	12 ga	128	5,600	2	1,602
22-BB	38°	921	8,886	9,807	7	14	3/16	12 ga	133	5,302	2	1,679
24-6T	38°	1,180	9,220	10,400	6	14	3/16	12 ga	142	5,935	2	1,805
24-8T	38°	1,180	12,020	13,200	8	16	3/16	12 ga	142	7,287	3	2,673
27-7T	38°	1,640	13,550	15,190	7	18	3/16	12 ga	156	9,000	3	2,793
27-9T	38°	1,640	17,090	18,730	9	18	3/16	10 ga	156	10,711	3	3,151