

Compo-Cast® Standard Head Soft-Face Hammers

- Uni-Cast™ construction of non-ferrous materials eliminates sparking and won't absorb liquids
- No exposed metal on face, head or shaft
- Dead blow function eliminates bounceback when striking hardened surfaces
- Soft face helps prevent marring
- Steel reinforced handle provides strength and resists breaking on overstrike



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
57-530	10-1/8	257	10	284	—	4	076174575309
57-531	11-1/4	286	18	510	—	4	076174575316
57-532	12-7/8	327	21	595	—	4	076174575323
57-533	14-1/4	362	42	1191	—	4	076174575330
57-534	15-1/4	387	52	1474	—	2	076174575347

Compo-Cast® Slimline Head Soft-Face Hammers

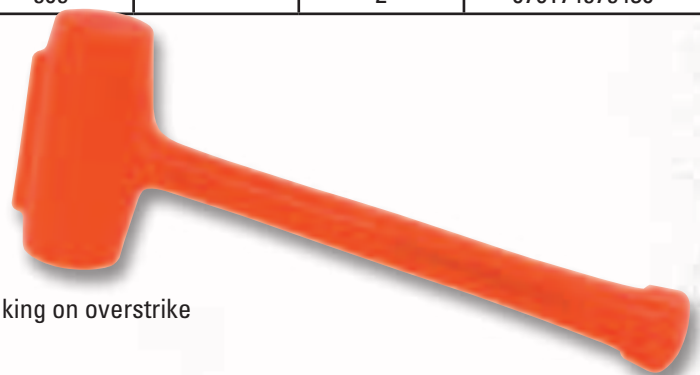
- Slimline model offers unique profile for assembly and repair applications in confined areas
- Uni-Cast™ construction of non-ferrous materials eliminates sparking and won't absorb liquids
- No exposed metal on face, head or shaft
- Dead blow function eliminates bounceback when striking hardened surfaces
- Soft face helps prevent marring
- Steel reinforced handle provides strength and resists breaking on overstrike



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	OZ.	G			
57-540	9-3/8	238	5	142	—	4	076174575408
57-541	10-9/16	268	14	397	—	4	076174575415
57-542	12-1/8	308	18	510	—	2	076174575422
57-543	12-7/8	327	21	595	—	2	076174575439

Compo-Cast® Soft-Face Sledgehammers

- Non-sparking, soft-face sledgehammers
- Uni-Cast™ construction of non-ferrous materials eliminates sparking and won't absorb liquids
- No exposed metal on face, head or shaft
- Dead blow function eliminates bounceback when striking hardened surfaces
- Soft face helps prevent marring
- Steel reinforced handle provides strength and resists breaking on overstrike
- Urethane covering helps reduce noise
- Flat area on head allows upright storage



SKU #	O/A LENGTH		HEAD WEIGHT		BOX QTY	CARTON QTY	UPC
	IN.	MM	LBS.	G			
57-550	19-5/8	498	5.0	2.26	2	2	076174575507
57-551	29-7/8	759	8.0	3.62	—	2	076174575514
57-552	29-7/8	759	10.5	4.76	—	2	076174575521
57-554	36-1/8	918	11.5	5.21	2	2	076174575545