

OUTFITS



Super CONCOA Master Series

The Super CONCOA® Master Series is well-suited for extra heavy-duty oxy-acetylene welding, heating and brazing. These heavy-duty outfits provide top quality and versatility for the most demanding welding, heating and cutting operations. The components supplied will weld steel up to ¼" thick and cut metal up to 2" thick. With optional equipment it will weld up to ¾" thick and cut up to 8". Applications include heavy construction, maintenance in industrial plants and heavy equipment repair. The outfit includes top-of-the-line 8400 Series two-stage regulators with CONCOA's highest capacity torch and cutting attachment, three welding tip mixer assemblies, two cutting tips, heating tip mixer assembly, safety goggles, hose, sparklighter and booklets.

Complete Outfit	840 0926-01-1	840 0925-01-1	840 0936-01-1
Style 800 Welding Torch	819 0800	819 0800	819 0800
Welding Tip Assembly, Size No. 1	811 8001	811 8001	811 8001
Welding Tip Assembly, Size No. 3	811 8003	811 8003	811 8003
Welding Tip Assembly, Size No. 5	811 8005	811 8005	811 8005
Style 860 No. 8 Universal heating Tip Assembly	811 3808	811 3808	811 3808
Style 5800 Cutting Attachment, w/ 75° Head	--	822 5875	--
Style 5800 Cutting Attachment, w/ 90° Head	822 5890	--	822 5890
Style 144 No. 1 Acetylene Cutting Tip	854 4401	854 4401	854 4401
Style 144 No. 3 Acetylene Cutting Tip	854 4403	854 4403	854 4403
Regulator, Oxygen (CGA 540)	806 8456	806 8456	806 8456
Regulator, Acetylene (CGA 300)	806 8402	806 8402	--
Regulator, Fuel Gas (CGA 510)	--	--	806 8409
Hose - 25 ft. x 5/16" (Grade "T")	908 0575	908 0575	908 0575
Goggles	906 2255	906 2255	906 2255
Sparklighter	915 0200	915 0200	915 0200

SuperMaster Series

The Super Master outfit is an all-purpose outfit at an attractive price for heavy-to-extra heavy-duty work. The equipment as supplied can weld materials up to ¼" inch (6.4 mm) thick, cut steel plate up to 1½" (38.1 mm) thick and produce up to 74,000 BTUs of heat. Using larger, optionally available, cutting and welding tips, work range can be increased to weld up to 1" (25.4 mm), cut up to 8" (203.2 mm) and produce 1,350,000 BTUs of heat.

Complete Outfit	840 6602-01-1	840 6609-01-1	840 6632-01-1	840 6637-01-1
Style 800 Welding Torch	819 0800	819 0800	819 0800	819 0800
Style 6600 Regulators	Acetylene	Acetylene	Propylene	Propane
Oxygen (CGA 540)	806 6606	806 6606	806 6606	806 6606
Standard Acetylene (CGA 300)	806 6602	--	--	--
Fuel Gas (CGA 510)	--	806 6609	806 6632	806 6632
Style 5890 Cutting Attachment	822 5890	822 5890	822 5890	822 5890
Style 144 Cutting Tip Size No. 1 (Acetylene)	854 4401	854 4401	--	--
Style 144 Cutting Tip Size No. 3 (Acetylene)	854 4403	854 4403	--	--
Style 245 Cutting Tip Size No. 1 (Propylene)	--	--	813 2451	--
Style 245 Cutting Tip Size No. 3 (Propylene)	--	--	813 2453	--
Style 275 Cutting Tip Size No. 1 (Propane)	--	--	--	813 2751
Style 275 Cutting Tip Size No. 3 (Propane)	--	--	--	813 2753
Style 98 Welding Tip Size No. 3	811 9803	811 9803	811 9803	811 9803
Style 761 No. 7 Heating Tip	810 1077	810 1077	810 1077	810 1077
Extension Tube	810 2016	810 2016	810 2016	810 2016
Mixer	810 0890	810 0890	810 0890	810 0890
Goggles	906 2255	906 2255	906 2255	906 2255
Sparklighter	915 0200	915 0200	915 0200	915 0200