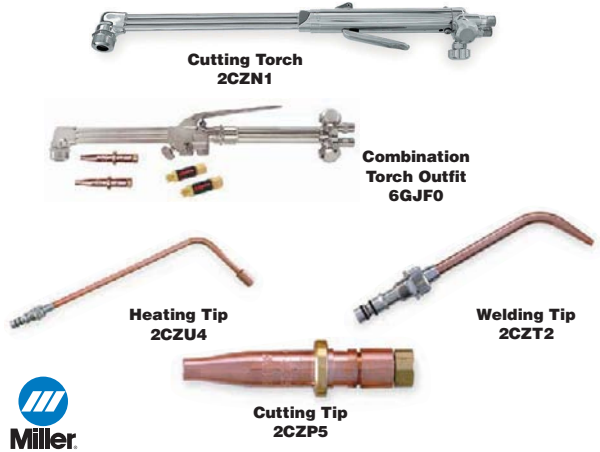




Oxy-Fuel Welding Rods and Brazing Alloys

Dia.	Container Size	Container Type	Brand	Item No.	Pkg. Qty.		
Carbon Steel Gas Welding Rod							
R45							
1/8 in	1 lb	Tube	Westward	41R243	1		
1/8 in	10 lb	Box	Westward	41R244	1		
3/32 in	1 lb	Tube	Westward	41R245	1		
1/8 in	1 lb	Tube	Westward	41R247	1		
1/8 in	10 lb	Box	Westward	41R248	1		
R60							
1/8 in	1 lb	Tube	Westward	41R249	1		
1/8 in	10 lb	Box	Westward	41R250	1		
3/32 in	1 lb	Tube	Westward	41R251	1		
1/8 in	10 lb	Box	Westward	41R252	1		
1/8 in	1 lb	Tube	Westward	41R253	1		
Description	Dia. (in.)	L (in.)	Brazing Range (°F)	Container	Brand	Item No.	Pkg. Qty.
Low-Fuming Bronze							
Bronze	3/32 in	18 in	1595 to 1620	Box	Bernzomatic	3AC22	25
Bronze Alloy	1/8 in	36 in	1595 to 1630	Box	Hobart	6ETP3	1
Nickel Silver Alloy	1/8 in	36 in	1630 to 1665	Box	Hobart	6ETP6	1
Low Fuming Bronze	1/8 in	36 in	1330 to 1550	Tube	Westward	30AC75	20
	1/8 in	36 in	1330 to 1550	Box	Westward	30AC78	33
Phos Copper							
Copper, 0% Phosphorus	1/8 in	18 in	1310 to 1500	Box	Hobart	6ETP0	1
Copper, BCuP-5	1/8 in	18 in	1300 to 1500	Tube	All-State	400G83	1
Copper, 0% Phosphorus	1/8 in	20 in	1310 to 1475	Tube	Harris	3THE4	7
Copper, 5% Phosphorus	1/8 in	18 in	1190 to 1500	Box	Hobart	6ETP1	1
Copper, 15% Phosphorus	1/8 in	18 in	1190 to 1500	Box	Hobart	6ETP2	1
Copper Phosphorous	1/8 in	18 in	1310 to 1460	—	Bernzomatic	3AC23	16
Dynaflo	1/8 in	20 in	1190 to 1465	Tube	Harris	3THE2	7
Nickel Silver							
Nickel/Silver	1/8 in	36 in	1720 to 1800	Tube	Westward	30AC76	22
	3/32 in	36 in	1720 to 1800	Tube	Westward	30AC77	40
Nickel Silver Alloy	1/8 in	36 in	1665 to 1680	Box	Hobart	6ETP4	1
	3/32 in	36 in	1665 to 1680	Box	Hobart	6ETP5	1
Phos Copper							
0% Silver	1/8 x 1/2	20 in	1345 to 1500	Tube	Westward	30AC72	28
5% Silver	1/8 x 1/2	20 in	1350 to 1550	Tube	Westward	30AC73	28
15% Silver	1/8 x 0.050	20 in	1190 to 1500	Tube	Westward	30AC74	28
Stay-Silv-5	1/8 in	20 in	1190 to 1500	Tube	Harris	3THF9	7
Stay-Silv-15	1/8 in	20 in	1190 to 1480	Tube	Harris	3THF8	7
High Silver							
Safety-Silv-45	1/8 in	18 in	1225 to 1370	Tube	Harris	3THE6	5
	3/32 in	18 in	1225 to 1370	Tube	Harris	3THE7	3
Safety-Silv-45 Flux Coated	1/8 in	18 in	1225 to 1370	Tube	Harris	3THE5	3
Safety-Silv-56	1/8 in	18 in	1145 to 1205	Tube	Harris	3THF1	5
Safety-Silv-56 Flux Coated	1/8 in	18 in	1145 to 1205	Tube	Harris	3THE9	3
45% Alloy Silver Content, Bag-5							
Safety-Silv-45	1/8 in	—	1225 to 1370	Box	Harris	3THE8	1
Brazing Wire Kits (1-oz. Wire, 1.75-oz. Flux)							
Safety-Silv-56	1/8 in	—	1145 to 1205	Box	Harris	3THF2	1



Miller Cutting Torches and Consumables

Description	Cuts Up To	Head	L	Mfr. Model	Item No.	
Cutting Torches						
SC Series Heavy Duty	12 in	90°	21 in	SC229	2CZN1	
	12 in	180°	21 in	SC220	6GJF7	
	24 in	75°	36 in	SC935	2CZN3	
	24 in	90°	21 in	SC929	6GJF5	
	24 in	90°	48 in	SC949	38N740	
	24 in	90°	72 in	SC969	38N742	
	24 in	180°	36 in	SC930	3LVP8	
	24 in	180°	72 in	SC960	3LVR1	
	Oxy Cutting Assemblies (Handle, Attachment, Cutting Tips & Flashback Arrestors)					
	MC Series Medium Duty	6 in	90°	16"	16281	6GJF1
SC Series Heavy Duty	8 in	90°	18 3/4"	16280	6GJF0	
For Use With	Tip Size	Capacity	Mfr. Model	Item No.		
Consumables						
Cutting Tips, 1 Piece						
50 scfh cutting, 7.5 scfh preheat	3 1/2 in	Steel Up to 3/8 in	SC12-0	2CZP5		
11 scfh preheat, 85 scfh cutting	3 1/2 in	Steel Up to 3/8 in	SC12-1	2CZP6		
12 scfh preheat, 135 scfh cutting	3 1/2 in	Steel Up to 1 1/4 in	SC12-2	2CZP7		
14 scfh preheat, 180 scfh cutting	3 1/2 in	Steel Up to 2 in	SC12-3	2CZP8		
16 scfh preheat, 315 scfh cutting	3 1/2 in	Steel Up to 4 in	SC12-4	2CZP9		
30 scfh, 7 scfh Preheat	2 3/4 in	Steel Up to 3/8 in	MC12-00	2CZR2		
40 scfh, 7 scfh Preheat	2 3/4 in	Steel Up to 1/2 in	MC12-0	2CZR1		
81 scfh, 9 scfh Preheat	2 3/4 in	Steel Up to 3/8 in	MC12-1	2CZR3		
11 scfh Preheat, 118 scfh	2 3/4 in	Steel Up to 1 in	MC12-2	2CZR4		
12 scfh Preheat, 181 scfh	2 3/4 in	Steel Up to 2 in	MC12-3	2CZR5		
Welding/Brazing Tips						
	6 in	Up to 1/2 in	AW201	6GJG8		
	6 in	Up to 3/4 in	AW203	6GJG9		
	6 in	Up to 1 in	AW205	6GJH0		
	7 in	Up to 3/4 in	AW207	6GJH1		
	7 in	Up to 3/8 in	AW209	6GJH2		
	7 in	Up to 1/2 in	AW210	6GJH3		
	8 1/4 in	Up to 3/4 in	SW203	2CZT8		
3.2 scfh	8 1/2 in	Up to 1/8 in	SW205	2CZU1		
6 scfh	8 1/2 in	Up to 3/8 in	SW207	2CZU2		
12 scfh	9 3/4 in	Up to 3/8 in	SW209	2CZU3		
23 scfh	7 1/2 in	Up to 1/2 in	MW201	2CZT2		
3.2 scfh	7 1/2 in	Up to 3/4 in	MW203	2CZT3		
6 scfh	7 1/2 in	Up to 1/2 in	MW205	2CZT5		
12 scfh	9 in	Up to 3/8 in	MW207	2CZT6		
Heating Tips						
32 scfh	10 in	Acetylene	AT605	6GJG7		
175-450 scfh Natural Gas, 225-535 scfh Propane, 235-430 scfh Propylene	15 3/4 in	Rosebud, Natural Gas, Propane	ST615	2CZU6		
96 scfh	19 in	Rosebud, Acetylene	ST605	2CZU4		
31 scfh	10 in	Acetylene	MT603	2CZU5		

TURBOTORCH

Portable Totes Consumables

Nozzles are swaged for proper alignment. Each tip has a built-in spiral mixer individually designed for size and flame characteristic.

Welding Handle 5GEJ9 features compact, lightweight tube-within-tube design that is good for HVAC, refrigeration, and plumbing applications.

Description	Mfr. Model	Item No.
Brazing Nozzles		
J Series, Size 00	0387-0039	5GEH5
J Series, Size 0	0387-0040	5GEH6
J Series, Size 1	0387-0041	5GEH7
J Series, Size 2	0387-0042	5GEH8
J Series, Size 3	0387-0043	5GEH9
Heating Nozzle		
Fits "J" Series handle	0325-0109	5GEH4
Torch Handle		
Turbo Torch FP.103-01, 3/8" hose connection	0386-0311	5GEJ9
Specialty Gas Regulators, 1 1/2 in Dial		
Acetylene, 0 to 15 psig, CGA-200 Inlet, 3/8"-24 LH Outlet	0781-4240	49JP43
Oxygen, 0 to 60 psig, CGA-540 Inlet, 3/8"-24 Outlet	0781-4241	49JP44



Brazing Nozzles 5GEH6



Torch Handle 5GEJ9



Specialty Gas Regulator 49JP44