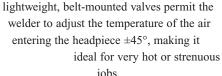


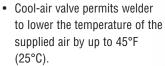
3M[™] Speedglas [™] with Supplied Air Respiratory Protection

3M[™] Fresh-air II Supplied Air System with 3M[™] Speedglas[™] Helmet 9000 HWR

The NIOSH-approved supplied air (SA) 9000 system provides respiratory protection from airborne particulates and gases. The







 Temp-air valve allows either cooling or warming of the supplied air ±45°F from the supplied air temperature.



Valve	CFM	CFM	Pressure Range (psig)	Max. # of
Model	Required	Delivered		Hoses/Length*
Cool-air	12-25	6-15	70-105	4 hoses/100'
Temp-air	12-25	6-15	85-110	4 hoses/100'**

^{*}Indicates maximum number of hoses and maximum total length.

^{**}Temp-air valve is approved for use with breather hose only.



Note: Final determination of respirator applicability and filter selection must be made by an on-site safety specialist or industrial hygienist.

Note: Because faceshields and welding shields can be raised from the normal position ANSI Z87.1-2003 states that safety spectacles or goggles must be used in conjunction with these respirators.