

SANDBLAST COUPLINGS

There are three active sandblast system couplings: **NOZZLE HOLDERS** that accept the male threaded end of a sandblast nozzle, the **THREADED POT END** that is connected to the combination air and abrasive mix from the sandblast pot, and **HOSE ENDS** that are used to make hose-to-hose connections or hose-to-blast pot connections. All three are available in aluminum or brass. Hose ends are also available in iron.

NOZZLE HOLDERS

Nozzle Holders are sleeve type couplings, secured to the hose with wood screws and have the same features as the sandblast hose end. The exception is that the end of the nozzle holder is NPT threaded to accept the sandblasting nozzle.

SIZE	ALUMINUM	BRASS
3/4"	NH1A	MH1B
1"	NH2A	NH2B
1 1/4"	NH3A	NH3B
1 1/2"	NH4A	NH4B



THREADED POT ENDS

Threaded Pot Ends do not fit the hose, but rather are threaded (NPT or NPS) onto the sandblast pot. Once properly threaded to the discharge pipe on the pot, the 2-lug crowfoot design can now be connected to the 2-lug crowfoot design of the hose end. Now the pot can supply mix to the operator by way of the hose to the sandblast nozzle.

SIZE	TYPE	ALUMINUM	BRASS
1 1/4"	NPT	SB1A	SB1B
1 1/4"	NPS	SB10A	SB10B
1 1/2"	NPT	SB2A	SB2B
1 1/2"	NPS	SB20A	SB20B



HOSE ENDS

Hose Ends are sleeve type couplings that fit over the OD of the sandblast hose. They are secured to the hose with wood screws. Countersunk holes on the hose end ensure that the screws fit correctly and will not be snagged while the hose is in operation. Within the ID of the hose end is a corkscrew ridge that helps to twist the coupling onto the hose and, more importantly, helps to minimize the force of blow-back. Hose-to-hose or hose-to-pot connections are made by the 2-lug crowfoot design. No matter what the hose size, the 2-lug hose ends interchange for common connections.

SIZE	ALUMINUM	BRASS
3/4"	Q1A	Q1B
1"	Q2A	Q2B
1 1/4"	Q3A	Q3B
1 1/2"	Q4A	Q4B

