

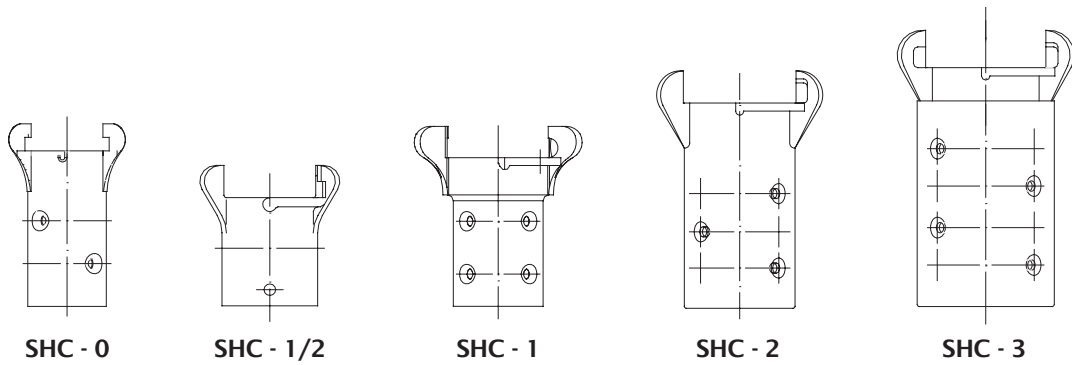
PanBlast™ Steel Hose Couplings (SHC) are designed for coupling blast hoses together or attaching the hose to the blast pot. Manufactured from steel with a zinc plated surface finish they are ideal for use in harsh working environments where there is the possibility of corrosion, and damage from other plant and machinery.

A raised internal coarse thread in the body of the coupling allows for ease of fitting to the blast hose, aids in preventing air leakages and also increases the coupling's gripping force on the blast hose. Threaded pot couplings (STC) are also available for fitment to the blast pot abrasive valve.

Couplings are supplied with gaskets and safety locking pins.

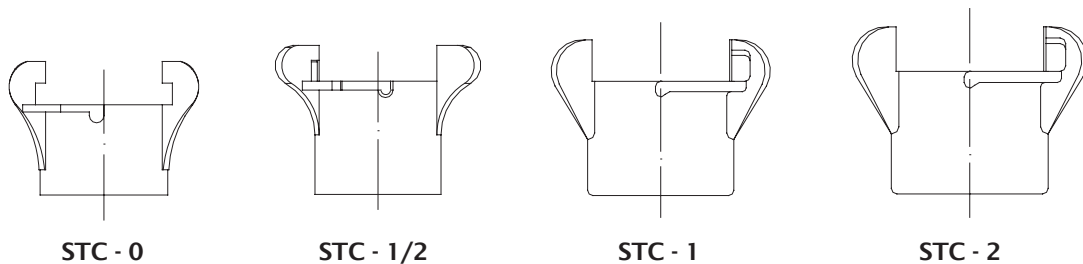


PanBlast™ SHC Steel Hose Couplings -



Stock Code	Description	To Fit Hose O.D.	Weight	Gasket To Suit
BAC-HC-0088-00	SHC-0 Steel Hose Coupling	Φ28mm (1 1/8")	0.25kg (0.55lbs)	BCG-0 (BAC-HC-PB-0015)
BAC-HC-0090-00	SHC-1/2 Steel Hose Coupling	Φ34mm (1 5/16")	0.27kg (0.60lbs)	BCG-1/2 (BAC-HC-PB-0016)
BAC-HC-0082-00	SHC-1 Steel Hose Coupling	Φ38mm (1 1/2")	0.50kg (1.10lbs)	BCG-1 (BAC-HC-PB-0017)
BAC-HC-PB-0014	SHC-2 Steel Hose Coupling	Φ48mm (1 7/8")	0.80kg (1.76lbs)	
BAC-HC-0092-00	SHC-3 Steel Hose Coupling	Φ55mm (2 3/16")	0.85kg (1.86lbs)	

PanBlast™ STC Steel Pot Couplings -



Stock Code	Description	To Fit Hose O.D.	Weight	Gasket To Suit
BAC-HC-0084-00	STC-0 Steel Pot Coupling	Φ13mm (1/2")	0.15kg (0.33lbs)	BCG-0 (BAC-HC-PB-0015)
BAC-HC-0086-00	STC-1/2 Steel Pot Coupling	Φ13mm (1/2")	0.40kg (0.88lbs)	BCG-1/2 (BAC-HC-PB-0016)
BAC-HC-0080-00	STC-1 Steel Pot Coupling	Φ32mm (1 1/4")	0.45kg (0.98lbs)	BCG-1 (BAC-HC-PB-0017)
BAC-HC-0105-00	STC-2 Steel Pot Coupling	Φ38mm (1 1/2")	0.43kg (0.95lbs)	

- All couplings are supplied complete with 1 gasket, a set of screws for attachment to the blast hose and 1 locking pin.
- All gaskets are also sold separately in packs of ten (10).

Note: Correct fitting is vital for proper sealing and wear life of all blast hose couplings. Ensure that the blast hose ends are cut square, and that the coupling is fully pushed onto the hose, and butts firmly up against the end of the blast hose. Also ensure that all fixing screws are correctly screwed into the holes provided. Pan Abrasives also recommends the use of a polyurethane based bonding sealant be used around the end of the blast hose, prior to fitting of the hose couplings.