

CLAW COUPLINGS - S-CLAW

Specifications

Australian specification claw couplings for conveyance of compressed air, water and other non-corrosive liquids and gases.

Applications: Mining, civil and industrial applications, construction, fire sprinkler systems, municipal water supplies and industrial air reticulation.

Maximum working pressure of 10 Bar

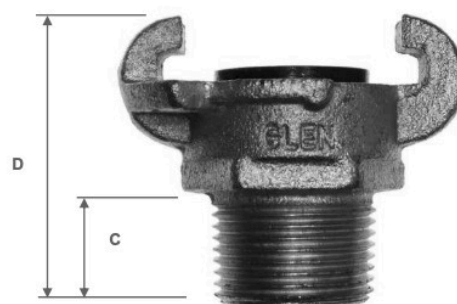
Materials of Construction

Body	Ductile Iron
Gasket	NBR
Coating	Acid zinc plated

S-Claw Hosetail



B.S.P.T Male S-Claw Coupling



Hose Size (mm)	Pipe Thread B.S.P	Description	A (mm)	B (mm)	C (mm)	D (mm)	Item Number
12,5		12.5mm S-Claw Hosetail with Seat	40	68			BS250-12,5S
25		12.5mm S-Claw Hosetail with Seat	54	95			BS250-25S
50		12.5mm S-Claw Hosetail with Seat	78	131			BS500-50S
-	1/2" Male	1/2" B.S.P.T S-Claw Coupling with Seat			16	54	BS250-12,5BSPT
-	1" Male	1" B.S.P.T S-Claw Coupling with Seat			22	55	BS250-25BSPT
-	2" Male	2" B.S.P.T S-Claw Coupling with Seat			30	82	BS500-50BSPT