







GOLDENBLAST™ SIX WATERBLAST



Waterblast applications

#												
	size	inch	mm	bar	psi	bar	psi	mm	kg/m			
H10067012	-08	1/2	28.9	1450	21,030	3625	52,570	250.0	1.88			
H10067019	-12	3/4	35.4	1350	19,580	3375	48,950	280.0	2.63			

APPLICATIONS

High pressure water blasting used for heavy construction, ship building / main tenance and general industrial cleaning applications. Hydro-demolition (including the removal of concrete and marine paint). High pressure grease injection.

FEATURES

- High abrasion resistant cover, suited to harsh applications
- High kink resistance and large through bore ID to improve flow rate and reduce pressure drop
- Available in lengths up to 40m

CONSTRUCTION




Core tube: Water resistant synthetic rubber.
Pressure reinforcement: Six high tensile steel spirals.
Cover: Synthetic rubber with very high temperature, ozone and abrasion resistance.

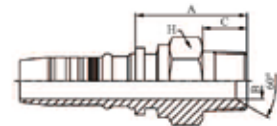
TEMPERATURE RANGE

-10°C to +70°C.




FITTINGS

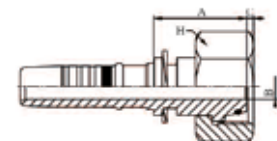
NPTF Male 60° cone seat: SAE J516/JS14 – M57810.

#					A	B	C	
	DN	size	inch					
M57810-08-08	12	-08	1/2	1/2 - 14	44.6	10.00	21.0	27.0
M57810-12-12	20	-12	3/4	3/4 - 14	49.4	15.0	21.0	32.0






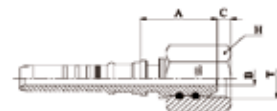
Metric O-Ring female 24° cone heavy duty: DIN 20066/ISO – M66613.

#					A	B	C	
	DN	size	inch					
M66613-08-24	12	-08	1/2	M24 x 1.5	35.4	7.5	4.0	32.0
M66613-12-36	20	-12	3/4	M36 x 2	44.7	12.0	3.4	46.0



BSP 60° Female cone, double thrust-wire nut: BS5200/ISO – 12151-6.

#					A	B	C	
	DN	size	inch					
M65514-08-08	12	-08	1/2 BSP	1/2 BSP Female	37.0	7.5	6.5	30.0
M65514-12-12	19	-12	3/4 BSP	3/4 BSP Female	43.0	12.0	8.7	36.0



Please Note: Variety of fittings in mild steel or stainless steel available, other fittings available on request. We reserve the right to make technical changes without notice.