

GOLDENBLAST/PLUS

SAFE WATERBLAST TECHNOLOGY



TECHNICAL DATA

PART REF.	HOSE SIZE			R.O.D		O.D		MAX. W.P		BURST		MIN. BEND		WEIGHT		FITTINGS	
	DN	dash	inch	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	g/m	lb/ft	Std 1	Std 2
H10066010	10	-6	3/8"	17.4	0.69	20.0	0.79	1,250	18,120	3,125	45,320	230	9.06	800	0.54	BL+M01700-06	
H10066A12	12	-8	1/2"	21.5	0.85	24.1	0.95	1,100	15,950	2,750	39,880	230	9.06	1,110	0.75	BL+M01700-08	
H10066019	19	-12	3/4"	29.0	1.14	32.0	1.26	1,000	14,500	2,500	36,250	250	9.84	1,730	1.16	BL+M01700-12	
H10066025	25	-16	1"	35.1	1.38	38.1	1.50	700	10,150	1,750	25,380	250	9.84	2,040	1.37	BL+M01500-16	

KEY FEATURES

- Hose line for waterblasting with pressures up to 1250 bar
- Compactness, lightness and flexibility
- Safety factor 2,5:1 (accepted world standard as specified by RMA-USA, BFPA-UK, DIN-Germany, ISO 7751)
- High abrasion resistance cover

APPLICATIONS & FLUIDS

- Waterblasting, scale removing applications using extreme high working pressures:
- Building and industrial sectors (roadworks, removal of concrete from reinforced concrete structures safeguarding metal components);
- Scale removal ships hulls in shipyard;
- Dust elimination
- Water, water soap, emulsions

CONTINUOUS SERVICE TEMPERATURE RANGE

-10 °C, 15 °F

70 °C, 158 °F

TUBE

Water resistant synthetic rubber

REINFORCEMENT

Four high tensile steel spirals

COVER

Synthetic rubber with very high temperature, ozone and abrasion resistance

APPLICABLE SPECS

Manuli® Design, Australian Std. AS/NZS 4233.2

TYPE APPROVALS

CU-TR; MSHA