

## GOLDENBLAST

SAFE WATERBLAST TECHNOLOGY



### KEY FEATURES

- Basic hose line for scale removing applications
- 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 resistant 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

### 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	Std1	Std2
H10072010*	10	- 6	3/8"	17,6	0,69	20,2	0,80	750	10870	1875	27190	180	7,09	756	0,51	BL+M01700-06	
H10072A12*	12	- 8	1/2"	20,4	0,80	23,0	0,91	750	10870	1875	27190	220	8,66	905	0,61	BL+M01700-08	

#### CONTINUOUS SERVICE TEMPERATURE RANGE

15 °F / 158 °F  
-10 °C / 70 °C

#### MAX OPERATING TEMPERATURE

93 °C, 200 °F

#### TUBE

Water resistant synthetic rubber

#### REINFORCEMENT

Four high tensile steel spirals

#### COVER

Synthetic rubber with high temperature, ozone and abrasion resistance

#### APPLICABLE SPECS

MANULI® Design, Australian Std. AS/NZS 4233.2

#### TYPE APPROVALS

CU-TR; MSHA

## GOLDENBLAST/PLUS

SAFE WATERBLAST TECHNOLOGY



### 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

### 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	Std1	Std2
H10066010*	10	- 6	3/8"	17,4	0,69	20,0	0,79	1250	18120	3125	45320	230	9,06	800	0,54	BL+M01700-06	
H10066A12*	12	- 8	1/2"	21,5	0,85	24,1	0,95	1100	15950	2750	39880	230	9,06	1110	0,75	BL+M01700-08	
H10066019*	19	- 12	3/4"	29,0	1,14	32,0	1,26	1000	14500	2500	36250	250	9,84	1730	1,16	BL+M01700-12	
H10066025*	25	- 16	1"	35,1	1,38	38,1	1,50	700	10150	1750	25380	250	9,84	2040	1,37	BL+M01500-16	

#### CONTINUOUS SERVICE TEMPERATURE RANGE

15 °F / 158 °F  
-10 °C / 70 °C

#### MAX OPERATING TEMPERATURE

93 °C, 200 °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