

## SUPERJET (BLACK)

PRESSURE WASH - BLACK VERSION



### KEY FEATURES

- Dust free smooth surface
- Indelible branding
- Easy handling
- Good abrasion resistance
- Designed to meet IEC-2 (safety factor 4:1)

### APPLICATIONS & FLUIDS

- Water-cleaning equipment, ideal for hobby and semiprofessional machines
- Water, mineral oils, vegetable and rape seed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion

### 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
H02001006*	6	- 4	1/4"	11,2	0,44	13,3	0,52	280	4060	1120	16240	100	3,94	225	0,15	MF+M03400-04	OPF-04
H02001008*	8	- 5	5/16"	12,8	0,50	14,9	0,59	250	3620	1000	14500	114	4,49	260	0,17	MF+M03400-05	OPF-05

#### CONTINUOUS SERVICE TEMPERATURE RANGE

15 °F / 275 °F  
-10 °C / 135 °C

#### MAX OPERATING TEMPERATURE

150 °C, 300 °F

#### TUBE

Water resistant synthetic rubber

#### REINFORCEMENT

One high tensile steel braid

#### COVER

Environment resistant synthetic rubber

#### APPLICABLE SPECS

MANULI® Design

#### TYPE APPROVALS

CU-TR

## SUPERJET (BLUE)

### PRESSURE WASH - BLUE VERSION

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- Dust free smooth surface
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- Designed to meet IEC-2 (safety factor 4:1)

#### APPLICATIONS & FLUIDS

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	DN	dash	inch	mm	inch	mm	inch	bar	psi	bar	psi	mm	inch	g/m	lb/ft	Std1	Std2
H02002006*	6	- 4	1/4"	11,2	0,44	13,4	0,53	280	4060	1120	16240	100	3,94	225	0,15	MF+M03400-04	OPF-04
H02002008*	8	- 5	5/16"	12,8	0,50	15,0	0,59	250	3620	1000	14500	114	4,49	265	0,18	MF+M03400-05	OPF-05

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#### TUBE

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#### REINFORCEMENT

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#### APPLICABLE SPECS

MANULI® Design

#### TYPE APPROVALS

CU-TR

## SUPERJET/PLUS (BLACK)

PRESSURE WASH - BLACK VERSION



### KEY FEATURES

- Very high pressure resistance
- Lightness and flexibility
- Easy handling
- Good abrasion resistance
- Designed to meet IEC-2 (safety factor 4:1)

### APPLICATIONS & FLUIDS

- Professional water-cleaning machines
- Water, mineral oils, vegetable and rape seed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion

### 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
H01A78006*	6	- 4	1/4"	12,7	0,50	14,7	0,58	400	5800	1600	23200	55	2,17	370	0,25	MF+M03400-04	
H01A78008*	8	- 5	5/16"	14,3	0,56	16,3	0,64	350	5070	1400	20300	60	2,36	410	0,28	MF+M03400-05	
H01A78010*	10	- 6	3/8"	15,0	0,59	16,8	0,66	330	4780	1320	19140	65	2,56	390	0,26	MF+M03400-06	
H01A78012*	12	- 8	1/2"	18,5	0,73	20,3	0,80	275	3980	1100	15950	80	3,15	480	0,32	MF+M03400-08	

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#### REINFORCEMENT

Two high tensile steel braids

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H01A79006*	6	- 4	1/4"	12,7	0,50	14,7	0,58	400	5800	1600	23200	55	2,17	365	0,25	MF+M03400-04	
H01A79008*	8	- 5	5/16"	14,3	0,56	16,3	0,64	350	5070	1400	20300	60	2,36	405	0,27	MF+M03400-05	
H01A79010*	10	- 6	3/8"	15,0	0,59	16,8	0,66	330	4780	1320	19140	65	2,56	390	0,26	MF+M03400-06	
H01A79012*	12	- 8	1/2"	18,5	0,73	20,3	0,80	275	3980	1100	15950	80	3,15	475	0,32	MF+M03400-08	

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