

NOVABLAST

PAINT SPRAY HOSES
1 & 2 WIRE



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NOVABLAST 1 WIRE HOSES

DESCRIPTION

Airless paint spray systems for 100 to 350 Bar. Suitable for applications requiring chemical resistance to solvent and aggressive fluids. Due to low permeation value of polyamide, the hose is also suitable for industrial gases.

SPECIFICATIONS

Core: Polyamide

Reinforcement: Single braid of steel wire.

Cover: Polyurethane, blue Color, pin pricking (optional).

Temperature range: Continuous -40°C to +100°C.

Not to exceed: +70°C for air and water based fluids.

Fittings: Female NPSM fitting MS material.

Item No.	Length	Inner Diameter	Working Pressure	Burst Pressure
80700500	1 Meter	1/4"	400 Bar	1300 Bar
80701000	5 Meter	1/4"	400 Bar	1300 Bar
80701500	7,5 Meter	1/4"	400 Bar	1300 Bar
80702000	10 Meter	1/4"	400 Bar	1300 Bar
80702500	15 Meter	1/4"	400 Bar	1300 Bar
80703000	20 Meter	1/4"	400 Bar	1300 Bar
80703500	25 Meter	1/4"	400 Bar	1300 Bar
80704000	30 Meter	1/4"	400 Bar	1300 Bar
80700000	210 Meter (Bulk on Reel)	1/4"	400 Bar	1300 Bar
80710500	1 Meter	3/8"	300 Bar	1000 Bar
80711000	5 Meter	3/8"	300 Bar	1000 Bar
80711500	7,5 Meter	3/8"	300 Bar	1000 Bar
80712000	10 Meter	3/8"	300 Bar	1000 Bar
80712500	15 Meter	3/8"	300 Bar	1000 Bar
80713000	20 Meter	3/8"	300 Bar	1000 Bar
80713500	25 Meter	3/8"	300 Bar	1000 Bar
80714000	30 Meter	3/8"	300 Bar	1000 Bar
80710000	210 Meter (Bulk on Reel)	3/8"	300 Bar	1000 Bar

NOVABLAST 2 WIRE HOSES

DESCRIPTION

High pressure airless paint spray systems for 150 to 450 Bar. Suitable for applications requiring chemical resistance to solvents and aggressive fluids. Due to low permeation value of polyamide, the hose is also suitable for industrial gases.

SPECIFICATIONS

Core: Polyamide Reinforcement: Double braids of steel wire.

Cover: Polyurethane, blue Color, pin pricking (Optional).

Temperature range: Continuous -40°C to +100°C.

Not to exceed: +70°C for Air and Water based fluids.

Fittings: Female NPSM fitting MS material.

Item No.	Length	Inner Diameter	Working Pressure	Burst Pressure
80700500	1 Meter	1/4"	483 Bar	1930 Bar
80701000	5 Meter	1/4"	483 Bar	1930 Bar
80701500	7,5 Meter	1/4"	483 Bar	1930 Bar
80702000	10 Meter	1/4"	483 Bar	1930 Bar
80702500	15 Meter	1/4"	483 Bar	1930 Bar
80703000	20 Meter	1/4"	483 Bar	1930 Bar
80703500	25 Meter	1/4"	483 Bar	1930 Bar
80704000	30 Meter	1/4"	483 Bar	1930 Bar
80700000	210 Meter (Bulk on Reel)	1/4"	483 Bar	1930 Bar
80710500	1 Meter	3/8"	450 Bar	1380 Bar
80711000	5 Meter	3/8"	450 Bar	1380 Bar
80711500	7,5 Meter	3/8"	450 Bar	1380 Bar
80712000	10 Meter	3/8"	450 Bar	1380 Bar
80712500	15 Meter	3/8"	450 Bar	1380 Bar
80713000	20 Meter	3/8"	450 Bar	1380 Bar
80713500	25 Meter	3/8"	450 Bar	1380 Bar
80714000	30 Meter	3/8"	450 Bar	1380 Bar
80710000	210 Meter (Bulk on Reel)	3/8"	450 Bar	1380 Bar