

NOBELAIR® AS ANTISTATIC PVC AIR HOSE

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Compressed air Compressed air sets for pneumatic tools Small compressors Paint spraying (air hose) 	<ul style="list-style-type: none"> Extremely flexible & lightweight Coating offers protection in the event of contact with aggressive products (oils, grease, hydrocarbons, paints) Excellent dimensional stability Dissipates electrostatic currents
SPECIFICATIONS	
Temperature range	-20°C to +90°C
Pressure rating	Values given are based on the short term burst pressure of Nobelair AS hose at 20°C using a 4:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Three thermoplastic layers, reinforced with a high resistant textile polyester braiding. Its inner lining is smooth & conducts electricity.
Applicable standards	Resistivity <10 ⁹ Ω/m complies with NF EN ISO 8031


**NOBELAIR® AS – BLUE
20 METRE COILS**

1365

PART NUMBER				
TRI-147640	8.0	5/16	15.0	16
TRI-147682	10.0	3/8	17.5	16
TRI-147708	12.0	1/2	20.0	16

Note: Metal connectors must be used to maintain electrical continuity

NOBELAIR® AS/R REINFORCED PVC BREATHING AIR HOSE

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Compressed air supply to individual protective apparatus, which are in accordance with EN 14593 & EN 14594 standards Breathing air 	<ul style="list-style-type: none"> Extremely flexible & lightweight Considerable thickness ensures it retains its profile Excellent dimensional stability Antistatic inner layer
SPECIFICATIONS	
Temperature range	-20°C to +70°C
Pressure rating	Values given are based on the short term burst pressure of Nobelair AS/R hose at 20°C using a 4:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Antistatic, heat resistant & five layer construction with polyester reinforcement.
Applicable standards	Resistivity <10 ⁹ Ω/m complies with NF EN ISO 803, EN 14593 & EN 14594


**NOBELAIR® AS/R
BLUE
25 METRE COILS**

1365

PART NUMBER				
TRI-092856	8.0	5/16	14.0	15
TRI-092872	10.0	3/8	16.0	15

50 METRE COILS

TRI-092901	12.7	1/2	19.0	15
TRI-092927	19.0	3/4	28.0	15

Note: Metal connectors must be used to maintain electrical continuity

SUPER NOBELAIR® SOFT PVC COMPRESSED AIR HOSE

SUITABILITY	FEATURES / BENEFITS
<ul style="list-style-type: none"> Compressed air Pneumatic tools Equipment of assembly workshops, wall-mounted reels, carts & compressors 	<ul style="list-style-type: none"> High flexibility even at low temperatures Lightweight for ease of use PVC structure eliminates any risk of cracks High pressure resistance with little distortion under pressure
SPECIFICATIONS	
Temperature range	-20°C to +60°C
Pressure rating	Values given are based on the short term burst pressure of Super Nobelair Soft hose at 20°C using a 3:1 safety factor. NOTE: Any increase in temperature above 20°C will result in a decline in the working pressure values.
Construction	Three layers of extra flexible PVC, with high strength polyester reinforcement.
Applicable standards	TUV


**SUPER NOBELAIR®
SOFT – BLUE
25 METRE COILS**

1365

PART NUMBER				
TRI-148362	6.3	1/4	11.0	15
TRI-148375	8.0	5/16	13.0	15
TRI-148391	10.0	3/8	15.5	15
TRI-147956	12.7	1/2	19.0	15
TRI-158075	19.0	3/4	26.5	15
TRI-158091	25.0	1	33.5	15

50 METRE COILS

TRI-158088	19.0	3/4	26.5	15
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