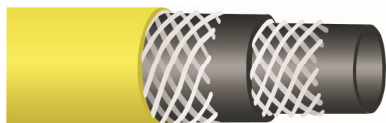


Yellow 20bar Air/Water



Recommended Usages:

Premium quality multipurpose hose suitable for various industrial applications .
Excellent pneumatic air tool hose.

Cover: Yellow non-conductive NBR / SBR Blend Class B

Reinforcement: Braided synthetic cord

Tube: Black Nitrile / SBR Blend Class B

Temperature Range:

-25°C to 70°C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
E02-010	10	17	290	20/100
E02-012	12	21	290	20/100
E02-020	20	29	290	20/100
E02-025	25	36	290	20/100

Red Multipurpose



Recommended Usages:

This high quality multipurpose hose is suitable for conveying air, water, oil, all alcohol blended fuel & all petroleum based products.

Cover: Red non-conductive ozone weather & oil resistant

Reinforcement: Braided synthetic cord

Tube: Black smooth 50% aromatic Nitrile

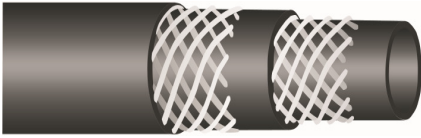
Temperature Range:

-25°C to 70°C

Product Code	I.D. mm	O.D. mm	W.P PSI	Coil/ MT
E08-005	4.8	12	290	200
E08-006	6.4	13	290	200
E08-008	7.9	15	290	200
E08-010	9.5	17	290	200
E08-012	12.7	21	290	152
E08-016	15.8	26	290	152
E08-020	19.1	29	290	152
E08-025	25.4	36	290	152
E08-032	31.4	44	290	60
E08-038	38.1	54	290	60
E08-050	50.8	67	290	60

4:1 Safety Factor

Fuel Line



Recommended Usages:

Fuel + Oil transfer
(Not suitable for E10 Fuel)
Automotive fuel line which
meets Standard SAE30R7

Cover: Black Hypalon Class B

Reinforcement: 2 Spiral
Polyester Yarn

Tube: Black Nitrile Class A

Temperature Range:

-35°C to 80°C

Product Code	I.D. mm	O.D. mm	W.P PSI
E06-005	5	10	50
E06-006	6	12	50
E06-008	8	14	50
E06-010	10	16	50
E06-012	12	20	50

Heater Hose



Recommended Usages:

Quality vehicle heater hose.
Resistant to common coolant
solutions

Cover: Black EPDM

Reinforcement: 2 Spiral
Polyester Yarn

Tube: Black EPDM

Temperature Range:

-25°C to 70°C

Product Code	I.D. mm	O.D. mm	W.P PSI
E05-012	12	20	50
E05-016	16	24	50
E05-020	20	27	50

Air Brake DOT SAE J1402A



Recommended Usages:

Air Brake systems
Department of Transport
Approved

Cover: Black EPDM

Reinforcement: 2 Spiral
synthetic cord

Tube: Black EPDM

Temperature Range:

-40°C to 90°C

Product Code	I.D. mm	O.D. mm	W.P PSI
E15-010	10	18	145
E15-012	12	22	145