

# General Purpose Hose

## EPDM MULTI-PURPOSE HOSE

### Application:

For air, water, agricultural spray solutions and other dilute chemicals. Good resistance to methyl ethyl ketone. Excellent resistance to heat, weathering and vegetable oils.

### Construction:

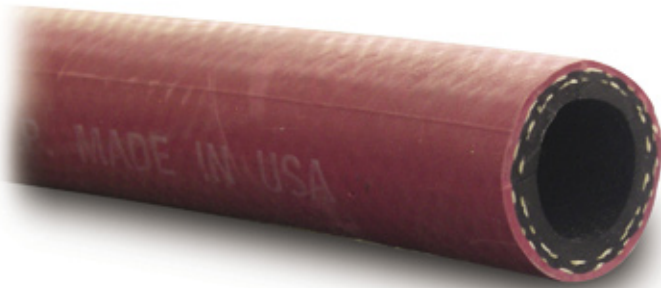
Tube - Black EPDM oil mist resistant  
Reinforcement - Layers of high tensile polyester yarn  
Cover - Smooth red abrasion resistant EPDM

### Temperature Range:

-40°C to +93°C (-40°F to +200°F)

### Standard Lengths:

3/16" - 1"	25ft multiples & 700ft reels
1-1/4"	25ft multiples & 550ft reels
1-1/2"	25ft multiples & 400ft reels
2"	25ft multiples & 300ft reels



EPDM

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
EPDM-.25-200	1/4	0.50	200	0.09
EPDM-.25-250	1/4	0.61	250	0.12
EPDM-.313-200	5/16	0.59	200	0.12
EPDM-.313-300	5/16	0.63	300	0.14
EPDM-.375-150	3/8	0.69	150	0.16
EPDM-.375-250	3/8	0.70	250	0.17
EPDM-.5-150	1/2	0.81	150	0.20
EPDM-.5-250	1/2	0.88	250	0.25
EPDM-.625-300	5/8	1.00	300	0.30
EPDM-.75-150	3/4	1.13	150	0.34
EPDM-.75-250	3/4	1.16	250	0.38
EPDM-1-200	1	1.37	200	0.51
EPDM-1.25-200	1-1/4	1.78	200	0.81
EPDM-1.5-200	1-1/2	2.03	200	0.95
EPDM-2-200	2	2.50	200	1.13

## MULTI-PURPOSE - MEDIUM OIL RESISTANT (NON-CONDUCTIVE)

### Application:

This hose is non-conductive and has a medium oil resistance. The construction of this hose makes it durable, flexible and hard to kink. Ideal hose for use in mining, steel and petroleum applications.

### Construction:

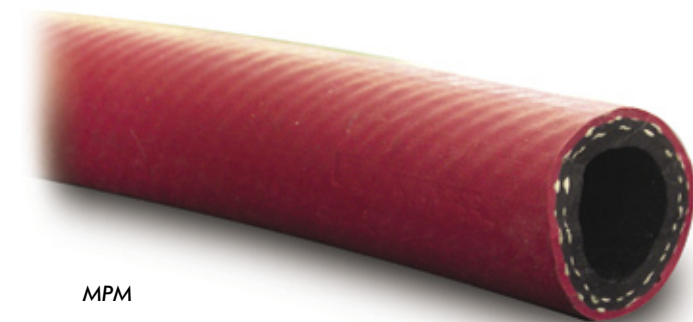
Tube - Black nitrile tube, Class A  
Reinforcement - Spirals of synthetic yarn  
Cover - Red medium oil resistant nitrile blend, Class B

### Temperature Range:

-29°C to +82°C (-20°F to +180°F)

### Standard Lengths:

1/4" - 1"	25ft multiples & 700ft reels
1-1/4"	25ft multiples & 550ft reels
1-1/2"	25ft multiples & 400ft reels



MPM

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
MPM-.25-250	1/4	0.50	250	0.08
MPM-.375-2500	3/8	0.72	250	0.17
MPM-.5-250	1/2	0.88	250	0.24
MPM-.75-250	3/4	1.16	250	0.36
MPM-1-250	1	1.44	250	0.49

