

# TEX-MP MAX

## Non-Conductive Multi-Purpose Air Hose

Premium quality multi-purpose hose for applications calling for maximum oil resistance and higher working pressures. Tube handles oil-laden air, lubricating oils, mild alkalis or caustic solutions, fuel oil, and other petroleum-based products. Non-Conductive construction makes it suitable for applications where electrical exposure and contact with high voltage may be encountered.



On 1/2" – 1" sizes that cannot be made to 600', but are ordered at 600', we will produce 2 – 300' lengths. 1-1/4" X 300' Reels will be made using 2- 150' lengths. 1-1/2" x 250' Reels will be made using a 100' length + a 150' length. There will be no more than 3 pieces per reel and there will never be a piece that is shorter than 50'

### Maximum Length Per Size








1/4" – 3/8" = 600'

1/2" – 1" = 500'

1-1/4" – 2" = 200'

## TECHNICAL DATA

Tube	Black, NBR (ARPM Class A)
Cover	Red, NBR/PVC (ARPM Class A)
Reinforcement	Braided polyester cords
Safety Factor	3:1
Temperature	-20°F to +180°F
Branding	TEXCEL® MP MAX - NON-CONDUCTIVE MULTI-PURPOSE HOSE -<ID INCH>-300PSI WP (2.07MPa) -LOT

 I.D.	 Package Type	 Part Number	 O.D.	 Std. Length	 Working Pressure (psi)	 Lbs./Ft.
1/4"	Reel	MP-MAX-4-R300-600R	3 <sup>9</sup> / <sub>64</sub> "	600'	300	0.13
3/8"	Reel	MP-MAX-6-R300-600R	4 <sup>6</sup> / <sub>64</sub> "	600'	300	0.22
1/2"	Reel	MP-MAX-8-R300-600R	5 <sup>6</sup> / <sub>64</sub> "	600'	300	0.31
5/8"	Reel	MP-MAX-10-R300-600R	1-1 <sup>6</sup> / <sub>64</sub> "	600'	300	0.35
3/4"	Reel	MP-MAX-12-R300-600R	1-1 <sup>14</sup> / <sub>64</sub> "	600'	300	0.48
1"	Reel	MP-MAX-16-R300-400R	1-2 <sup>8</sup> / <sub>64</sub> "	400'	300	0.66
1-1/4"	Reel	MP-MAX-20-R300-300R	1-4 <sup>8</sup> / <sub>64</sub> "	300'	300	0.69
1-1/2"	Reel	MP-MAX-24-R300-250R	2"	250'	300	0.80
2"	Reel	MP-MAX-32-R250-200R	2-3 <sup>8</sup> / <sub>64</sub> "	200'	250	1.54