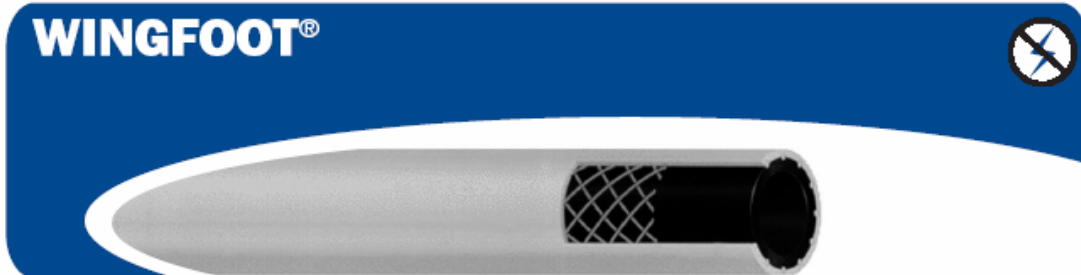


GENERAL PURPOSE



APPLICATION:	A good-quality, economical general purpose hose for industrial air service, compressor lines, pneumatic tools, low-pressure spray, and many other applications where the need for oil resistance is moderate. Nonconductive, minimum electrical resistance greater than one (1) megohm per inch of length of hose at 1000 V DC. Available in 200 and 300 PSI working pressures.
CONSTRUCTION	
TUBE:	Nitrile synthetic rubber, RMA Class A (high oil resistance)
COVER:	Red, Blue, or Black Chemivic® synthetic rubber, RMA Class B (medium oil resistance)
REINFORCEMENT:	Spiral synthetic yarn
TEMPERATURE:	-20°F to 190°F (-29°C to 88°C)
PACKAGING:	3/16"-3/4" 500' reels, maximum 3 pieces, 50' increments 1" 450' reels, maximum 3 pieces, 50' increments 1 1/4" 400' reels, maximum 3 pieces, 50' increments 1 1/2" 300' reels, maximum 3 pieces, 50' increments Coupled assemblies available in 1/4", 3/8", and 1/2" in red.
BRANDING:	Continuous brand example "Wingfoot Nonconductive 1/2" (12.7 mm) XXX psi WP. Made in USA by Goodyear™."
COUPLINGS:	Contact fitting manufacturer for proper fitting recommendation and coupling procedure.
NON-STOCK/SIZES:	Refer to page 300 for special production run minimum requirements.
ORDER CODES:	See next page.

WINGFOOT® 200

ORDER CODES: 569-005 (black) 569-007 (red) 569-036 (blue)

ID		NOM. OD		MAX. WP		WEIGHT	
<i>in.</i>	<i>mm.</i>	<i>in.</i>	<i>mm.</i>	<i>psi.</i>	<i>Mpa.</i>	<i>lb./ft.</i>	<i>kg./m.</i>
3/16	4.8	0.44	11.2	200	1.38	0.07	0.10
1/4	6.4	0.53	13.5	200	1.38	0.10	0.15
5/16	7.9	0.63	16.0	200	1.38	0.14	0.21
3/8	9.5	0.69	17.5	200	1.38	0.15	0.22
1/2	12.7	0.84	21.3	200	1.38	0.21	0.31
5/8	15.9	1.00	25.4	200	1.38	0.27	0.40
3/4	19.1	1.13	28.7	200	1.38	0.38	0.57
1	25.4	1.47	37.3	200	1.38	0.58	0.86

WINGFOOT® 300

ORDER CODES: 569-006 (black) 569-008 (red) 569-037 (blue)

ID		NOM. OD		MAX. WP		WEIGHT	
<i>in.</i>	<i>mm.</i>	<i>in.</i>	<i>mm.</i>	<i>psi.</i>	<i>Mpa.</i>	<i>lb./ft.</i>	<i>kg./m.</i>
1/4	6.4	0.54	13.7	300	2.07	0.14	0.21
5/16	7.9	0.64	16.3	300	2.07	0.18	0.27
3/8	9.5	0.69	17.5	300	2.07	0.19	0.28
1/2	12.7	0.86	21.8	300	2.07	0.26	0.39
5/8	15.9	1.02	25.9	300	2.07	0.33	0.49
3/4	19.1	1.19	30.2	300	2.07	0.42	0.63
1	25.4	1.50	38.1	300	2.07	0.62	0.92
1 1/4	31.8	1.77	45.6	250	1.72	0.84	1.25
1 1/2	38.1	2.08	53.2	250	1.72	1.04	1.55