HORIZON®

BS 2050/ISO 8031 Anti-Static Air Hose

PRODUCT INFORMATION

APPLICATION: An economical air and water hose, Horizon® is for a wide range of industrial, construction and agricultural applications. Available in 200, 250, and 300 PSI working pressures.

CONSTRUCTION:
Tube: Versigard® synthetic rubber, RMA Class C (Limited Oil Resistance)
Reinforcement: Spiral synthetic yarn, 2" is braided
Cover: Black, Red, Yellow, Green or Blue Versigard® synthetic rubber

TEMPERATURE: -40°F to 190°F (-40°C to 88°C)

PACKAGING:

3/16"–3/4"	500' reels, maximum 3 pieces, 50' increments
1"	450' reels, maximum 3 pieces, 50' increments
1¼"	400' reels, maximum 3 pieces, 50' increments
1½"	300' reels, maximum 3 pieces, 50' increments
2"	200', cartons, maximum 3 pieces, 50' increments

Coupled assemblies available in 1/4", 3/8", 1/2", and 3/4" in red

COUPLINGS: Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

BRANDING: Example: 1/2" Horizon® Goodyear® 300 psi WP

NON-STOCK/SIZES: For special production run minimum requirements, see Appendix D.

NON-STOCK/SIZES: See next page.

PRODUCT INFORMATION

APPLICATION: An economical air hose with excellent ozone resistance for use in applications where the hose assembly needs to be anti-static meeting the requirements of BS 2050/ ISO 8031 R < 106 Ω

CONSTRUCTION:
Tube: VersigardTMsynthetic rubberstatically conducting to BS2050 / ISO 8031
Reinforcement: Spiralof synthetic yarn.
Cover: Versigardsynthetic Rubber™

TEMPERATURE: -40°C/+88°C (-40°F/to +190°F)

BRANDING: GOODYEAR 3/4" (19.1mm) RIG AIR BS 2050 WP 20 Bar CONDUCTIVE R < 106 Ω ISO 8031.

RECOMMENDED FITINGS: Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

TESTING/STANDARDS: Allhosetestedto BS 2050 / ISO 8031.

ORDER CODE: 569-622

mm	**inch**	**mm**	**bar**	**mm**	**lbs/ft**
10.0	3/8	17.6	20	60	0.157
13.0	1/2	21.6	20	78	0.228
16.0	5/8	24.8	20	115	0.278
19.0	3/4	28.6	20	135	0.355
25.4	1	36.8	20	150	0.535

GOODYEAR ENGINEERED PRODUCTS