



**TUBE** : Oil-mist resistant natural and synthetic rubber.  
**REINFORCEMENT** : High tensile synthetic textile.  
**COVER** : Abrasion, ozone and weather resistant smooth natural and synthetic rubber.  
**APPLICATION** : Medium duty service for air and pneumatic tools specially in mines, quarries and constructions.



**SEELE** : Ölnebelbeständiger Natur- und Synthetikgummi.  
**EINLAGE** : Hochzugfeste synthetische Textileinlage.  
**DECKE** : Abrieb-, ozon- und witterungsbeständiger synthetischer Gummi, glatt.  
**ANWENDUNG** : Im mittleren Druckbereich für Luft und pneumatisch operierende Maschinen speziell in Minen und Baubranche.









**SOTTOSTRATO** : Gomma naturale e sintetica resistente all'olio nebulizzato.  
**RINFORZO** : Inserzioni tessili ad alta tenacità.  
**COPERTURA** : Gomma naturale e sintetica liscia resistente all'abrasione, all'ozono ed agli agenti atmosferici.  
**IMPIEGO** : Mandata d'aria compressa per compressori, nelle miniere, cave e costruzione.



**TUBE** : Caoutchouc naturel et synthétique résistant aux projections d'huile.  
**REINFORCEMENT** : Insertion textile haute ténacité.  
**REVÊTEMENT** : Caoutchouc naturel et synthétique lisse résistant à l'abrasion, à l'ozone et aux agents atmosphériques.  
**APPLICATION** : Pour air et équipements pneumatiques en particulier dans l'industrie minière et la construction.

## AIR HOSE – 20 BAR

<b>INNER TUBE:</b>	Oil-mist resistant natural and synthetic rubber.
<b>REINFORCEMENT:</b>	High tensile synthetic textile reinforcement for strength and pressure handling.
<b>COVER:</b>	Smooth natural and synthetic rubber cover resistant to abrasion, ozone, and weather.
<b>APPLICATION:</b>	Medium-duty service for air and pneumatic tools, specially suitable for mines, quarries, and construction sites.
<b>PERFORMANCE:</b>	High pressure resistance up to 20 bar (2.0 MPa) with reliable performance for demanding air applications.
<b>HOSE TEMPERATURE:</b>	-20°C to +85°C

 ID		 OD		 BP	 WP	 W	 L
<i>inch</i>	<i>mm</i>	<i>inch</i>	<i>mm</i>	<i>bar</i>	<i>bar</i>	<i>Kg/m</i>	<i>m</i>
3/16"	5	0.452	11.5	20	60	0.130	100
1/4"	6	0.511	13.0	20	60	0.170	100
5/16"	8	0.590	15.0	20	60	0.210	100
3/8"	10	0.669	17.0	20	60	0.250	100
1/2"	13	0.826	21.0	20	60	0.340	100
5/8"	16	0.984	25.0	20	60	0.510	100
3/4"	19	1.161	29.5	20	60	0.640	100
1"	25	1.417	36.0	20	60	0.800	100
1 1/4"	32	1.811	46.0	20	60	1.350	40
1 1/2"	38	2.125	54.0	20	60	1.800	40
1 3/4"	45	2.362	60.0	20	60	2.080	40
2"	51	2.618	66.5	20	60	2.375	40
2 1/2"	63	2.125	77.0	20	60	2.425	40
3"	76	3.622	92.0	20	60	3.250	40
3 1/2"	90	4.134	105.0	20	60	3.600	40
4"	102	4.724	120.0	20	60	4.925	40



**-20°C to +85°C**

MARKING / BESCHRIFTUNG / MARCATURA / MARQUAGE: **TRANSFER TAPE OR EMBOSSED**

**LONG-KOMP MEDIUM DUTY AIR (... mm) 2.0 MPA (20 BAR)**

NORMS  
NORMEN  
NORME  
NORMES

ISO 1307

COLOUR  
FARBEN  
COLORI  
COULEUR

