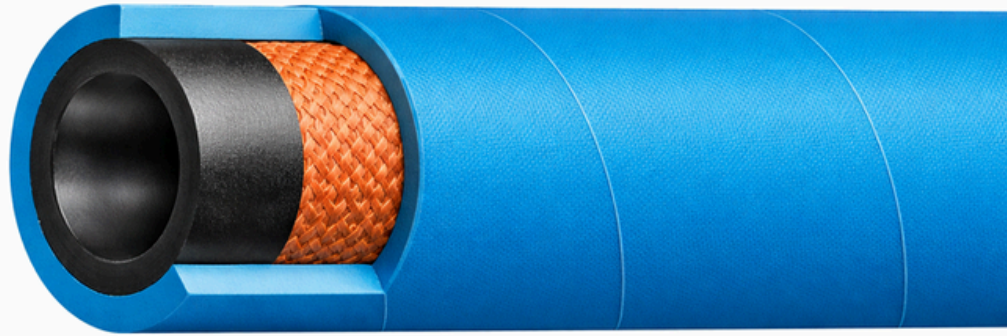


R6 HOSE



TUBE	: Black smooth synthetic rubber resistant to hydraulic oils.
REINFORCEMENT	: High tensile synthetic textile.
COVER	: Oil, abrasion, ozone and weather resistant smooth synthetic rubber.
APPLICATION	: For low pressure hydraulic lines, return lines, and air or water applications.



SEELE	: Schwarzer, glatter synthetischer Gummi; beständig gegen Hydrauliköle.
EINLAGE	: Hochzugfeste synthetische Textileinlage.
DECKE	: Abrieb-, öl-, ozon- und witterungsbeständiger, glatter synthetischer Gummi.
ANWENDUNG	: Für Niederdruck-Hydraulikleitungen, Rücklaufleitungen sowie Luft- und Wasseranwendungen.










SOTTOSTRATO	: Nero, liscio in gomma sintetica resistente agli oli idraulici.
RINFORZO	: Inserzioni tessili ad alta tenacità.
COPERTURA	: Gomma sintetica liscia resistente all'abrasione, all'olio, all'ozono ed agli agenti atmosferici.
IMPIEGO	: Per linee idrauliche a bassa pressione, linee di ritorno, aria e acqua.



TUBE	: Caoutchouc synthétique noir lisse, résistant aux huiles hydrauliques.
REINFORCEMENT	: Insertion textile haute ténacité.
REVÊTEMENT	: Caoutchouc synthétique lisse, résistant à l'abrasion, à l'huile, à l'ozone et aux agents atmosphériques.
APPLICATION	: Pour lignes hydrauliques basse pression, lignes de retour, air et eau.

- 1. TUBE:** Black smooth synthetic rubber resistant to hydraulic oils and high temperature.
- 2. REINFORCEMENT:** High tensile synthetic textile reinforcement for strength and flexibility.
- 3. COVER:** Oil, abrasion, ozone and weather resistant special synthetic rubber.
- 4. APPLICATION:** For hydraulic control lines, low pressure discharge of hydraulic fluids, air and water applications.
- 5. PERFORMANCE:** Reliable performance for low pressure hydraulic systems with good flexibility.
- 6. TEMPERATURE:** -40°C / +135°C | -40°F / +275°F

 ID			 OD		 WP		 BP		 BR	 W	 L
<i>Dash size</i>	<i>inch</i>	<i>mm</i>	<i>mm</i>	<i>bar</i>	<i>psi</i>	<i>bar</i>	<i>psi</i>	<i>mm</i>	<i>g/m</i>	<i>m</i>	
-03	3/16"	4.8	10.7	34	493	250	3625	35	100	>10	
-04	1/4"	6.4	12.3	28	406	200	2900	45	120	>10	
-05	5/16"	8	13.9	28	406	200	2900	65	140	>10	
-06	3/8"	9.5	15.5	28	406	200	2900	75	165	>10	
-08	1/2"	12.7	19.5	28	406	200	2900	90	245	>10	
-10	5/8"	16	22.6	24	348	140	2030	115	290	>10	
-12	3/4"	19	25.8	21	305	130	1885	140	345	>10	
-16	1"	25.4	33.2	20	290	100	1450	150	505	>10	



-40°C/+135°C
-40°F/+275°F

MARKING / BESCHRIFTUNG / MARCATURA / MARQUAGE: **TANSFER TAPE, EMBOSSSED OR INK JET**

****TS 6388/EN 854 R6 (DN ** mm) Max. W.P. ** bar / *** PSI 135°C**

NORMS
 NORMEN
 NORME
 NORMES

SAE 100 R6
 EN 854 TYPE R6
 TS6388 EN 854 TIP R6
 ISO 4079-1 R6 ISO 1307

COLOUR
 FARBEN
 COLORI
 COULEUR

