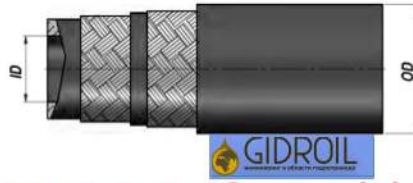


R2A

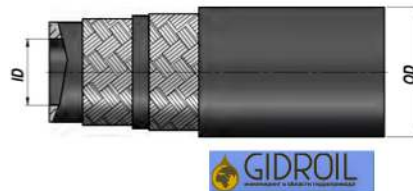


Ad esaurimento - Phasing Out -bis zur Erschöpfung

Codice Code Bestell-Nr.	ID			OD mm	P MAX bar		Temperatura d'esercizio Working temperature Temperaturbereich	Colore Colour Farbe	kg x 100 m
	inch	mm	size		Esercizio Work Betrieb	Scoppio Burst Bersten			
FG20400000	1/4"	6,4	04	17,1	400	1600	-40°C - +100°C	Nero Black Schwarz	47,30
FG20500000	5/16"	7,9	05	18,7	350	1400			52,00
FG20600000	3/8"	9,5	06	21,0	330	1320			64,30
FG20800000	1/2"	12,7	08	24,2	275	1100			75,10
FG21000000	5/8"	16,0	10	27,4	250	1000			89,20
FG21200000	3/4"	19,0	12	31,4	215	850			105,50
FG21600000	1"	25,4	16	39,0	165	650			146,10
FG22000000	1"1/4	31,8	20	49,8	125	500			218,30
FG22400000	1"1/2	38,1	24	56,2	90	360			244,80
FG23200000	2"	50,8	32	60,8	78	310			325,50

Sottostrato - Tube - Innenseele: Gomma sintetica resistente agli oli idraulici - Hydraulic oil resistant synthetic rubber - Hydraulikölbeständiger Synthesekautschuk
 Rinforzo - Reinforcement - Einlage: 2 Treccie in acciaio ad alta tenacità - 2 High tensile steel wire braids - 2 Stahldrahtgeflechte hoher Festigkeit
 Copertura - Cover - Ummantelung: Gomma sintetica resistente agli oli, all'abrasione e agli agenti atmosferici - Oil, abrasion and weather resistant synthetic rubber - Öl-, Abrieb- und wetterbeständiger Synthesekautschuk

R2AT



Codice Code Bestell-Nr.	ID			OD mm	P MAX bar		Temperatura d'esercizio Working temperature Temperaturbereich	Colore Colour Farbe	kg x 100 m
	inch	mm	size		Esercizio Work Betrieb	Scoppio Burst Bersten			
FGT204A000	1/4"	6,4	04	15,0	400	1600	-40° C - + 100°C (120° intermittente - intermittent - intermittierend)	Nero Black Schwarz	36,00
FGT205A000	5/16"	8,0	05	16,6	350	1400			41,60
FGT206A000	3/8"	9,5	06	19,0	330	1320			52,50
FGT208A000	1/2"	12,7	08	22,2	275	1100			62,00
FGT210A000	5/8"	16,0	10	25,4	250	1000			75,20
FGT212A000	3/4"	19,0	12	29,3	215	850			92,30
FGT216A000	1"	25,4	16	38,1	165	650			137,70
FGT220A000	1"1/4	31,8	20	48,3	125	500			203,50
FGT224A000	1"1/2	38,1	24	54,6	90	360			230,00
FGT232A000	2"	50,8	32	66,9	80	310			316,00

Sottostrato - Tube - Innenseele: Gomma sintetica resistente agli oli idraulici - Hydraulic oil resistant synthetic rubber - Hydraulikölbeständiger Synthesekautschuk
 Rinforzo - Reinforcement - Einlage: 2 Treccie in acciaio ad alta tenacità - 2 High tensile steel wire braids - 2 Stahldrahtgeflechte hoher Festigkeit
 Copertura - Cover - Ummantelung: Gomma sintetica resistente agli oli, all'abrasione e agli agenti atmosferici - Oil, abrasion and weather resistant synthetic rubber - Öl-, Abrieb- und wetterbeständiger Synthesekautschuk