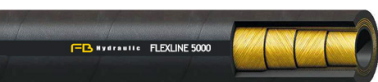


SPIRAL HOSES FOR VERY HIGH PRESSURE
TUBI SPIRALATI PRESSIONI ELEVATE

TUBOFL5

HOSE 4 SPIRALS ISO18752-CC
TUBO 4 SPIRALI ISO 18752-CC

Norme - Norma: ISO18752-CC



Notes

TUBE:
SYNTHETIC RUBBER, RESISTANT AGAINST
HYDRAULIC FLUIDS
REINFORCEMENT:
FOUR HIGH TENSILE STEEL WIRE SPIRAL
LAYERS
COVER:
ABRASION AND OZONE RESISTANT
SYNTHETIC RUBBER MSHA APPROVED
TEMPERATURE RANGE (FLUID):
FROM -40°C TO 120°C
* WORK IN PROGRESS

Code Article Codice Articolo	Inside ø ø Interno		ø Braid ø Treccia	ø Out ø Est	W.P. Esercizio		Burst Scoppio	Radius Raggio	Weight Peso	Ferrule Boccola
	Inch/Poll	DN (mm)	mm	mm	bar	psi	bar	mm	Kg/mt	
TUBO06FL5	3/8	10	17.7	20.2	380	5510	1520	65	0.67	*
TUBO08FL5	1/2	12	20.6	22.9	380	5510	1520	90	0.78	*
TUBO10FL5	5/8	16	24.2	26.5	380	5510	1520	100	1.03	B4P10-BHR10
TUBO12FL5	3/4	19	27.9	30.5	380	5510	1520	120	1.33B4	P12-B4I12-BDR12
TUBO16FL5	1"	25	35.1	37.9	350	5075	1400	150	1.94	BDR16
TUBO20FL5	1 1/4"	32	42.3	45.9	350	5075	1400	210	2.55	BDR20

Note

SOTTOSTRATO:
GOMMA SINTETICA RESISTENTE AGLI OLII
RINFORZO:
QUATTRO SPIRALI DI ACCIAIO AD ALTA
TENACITÀ
COPERTURA:
GOMMA SINTETICA RESISTENTE
ALL'ABRASIONE, ALL'OZONO E AGLI AGENTI
ATMOSFERICI; OMOLOGATO MSHA
RANGE DELLE TEMPERATURE (FLUIDO):
DA -40°C A +120°C

* WORK IN PROGRESS