// 122 (T/GP/X) PLUS - 1SN/R1AT



// ISO 1436-1 - SAE 100 R1AT - EN 853 1SN

Tubo: gomma sintetica resistente agli oli.
Rinforzo: una treccia di acciaio ad alta resistenza.
Copertura: gomma sintetica resistente all'abrasione, all'ozono e agli idrocarburi.
Applicazioni: sistemi idraulici ad alta pressione, olio combustibile, soluzioni antigelo, aria e acqua.
COMPOSTO SENZA ALOGENI (GREENLINE PLUS)
Esercizio costante: -40 °C +100 °C
aria max T = +70 °C
Lunghezza: random fino a 1" - 61 m max sopra 1 1/4" - Disponibile in Reel-pack.
Note: **disponibile anche con copertura TUFLEX**

***Tube**: oil resistant synthetic rubber.*
***Reinforcement**: one high tensile steel braid.*
***Cover**: abrasion, ozone and hydrocarbon resistant synthetic rubber.*
***Applications**: high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.*
HALOGEN-FREE COMPOUND (GREENLINE PLUS)
***Constant operation**: -40 °C +100 °C (-40 °F +212 °F)*
air max T = +70 °C (+160 °F)
***Length**: random up to 1" - 61 m max over 1 1/4". Reel-pack available.*
Notes: also available with TUFLEX cover

Code													
	Dash	mm	In	mm	In	Mpa	psi	Mpa	psi	mm	In	Kg/m	lb/ft
HIFLEX 122GP-03	03	5,0	3/16"	11,10	0,44	25,0	3630	100,0	14500	90,0	3,54	0,160	0,11
HIFLEX 122GP-04	04	6,0	1/4"	13,00	0,51	22,5	3250	90,0	13000	100,0	3,94	0,198	0,14
HIFLEX 122GP-05	05	8,0	5/16"	14,50	0,57	21,5	3120	86,0	12500	115,0	4,53	0,236	0,16
HIFLEX 122GP-06	06	10,0	3/8"	17,20	0,68	18,0	2610	72,0	10500	130,0	5,12	0,296	0,20
HIFLEX 122GP-08	08	13,0	1/2"	20,10	0,79	16,0	2320	64,0	9280	180,0	7,09	0,367	0,25
HIFLEX 122GP-10	10	16,0	5/8"	23,10	0,91	13,0	1900	52,0	7560	200,0	7,87	0,421	0,29
HIFLEX 122GP-12	12	19,0	3/4"	27,30	1,07	10,5	1530	42,0	6000	240,0	9,45	0,555	0,38
HIFLEX 122GP-16	16	25,0	1"	35,20	1,39	8,8	1280	35,2	5100	300,0	11,81	0,876	0,59
HIFLEX 122GP-20	20	32,0	1 1/4"	42,50	1,67	6,3	920	25,2	3680	420,0	16,54	1,095	0,74
HIFLEX 122GP-24	24	38,0	1 1/2"	49,70	1,96	5,0	730	20,0	2900	500,0	19,69	1,329	0,90
HIFLEX 122GP-32	32	51,0	2"	62,90	2,48	4,0	600	16,0	2320	630,0	24,80	1,835	1,24