

// TRECCIA TESSILE

// 1TE/R6 PLUS - ARGUS



// SAE 100 R6 - EN 854 R6 (UP TO 3/4") - EXCEEDS EN 854 1TE

Tubo: gomma sintetica resistente agli oli.

Rinforzo: una treccia tessile ad alta resistenza.

Copertura: gomma sintetica resistente all'abrasione, all'ozono e agli idrocarburi.

Applicazioni: sistemi idraulici a bassa 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

Tube: oil resistant synthetic rubber.

Reinforcement: one high tensile textile braid.

Cover: abrasion, ozone and hydrocarbon resistant synthetic rubber.

Applications: low 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

Code													
	Dash	mm	In	mm	In	Mpa	psi	Mpa	psi	mm	In	Kg/m	lb/ft
DUNLOP 1TE-04	04	6,0	1/4"	12,70	0,50	2,8	400	11,2	1620	64,0	2,52	0,110	0,08
DUNLOP 1TE-05	05	8,0	5/16"	14,30	0,56	2,8	400	11,2	1620	76,0	2,99	0,130	0,09
DUNLOP 1TE-06	06	10,0	3/8"	15,90	0,63	2,8	400	11,2	1620	76,0	2,99	0,160	0,11
DUNLOP 1TE-08	08	13,0	1/2"	19,80	0,78	2,8	400	11,2	1620	102,0	4,02	0,220	0,15
DUNLOP 1TE-10	10	16,0	5/8"	23,00	0,91	2,4	350	9,6	1400	107,0	4,21	0,270	0,19
DUNLOP 1TE-12	12	19,0	3/4"	26,90	1,06	2,1	300	8,4	1200	152,0	5,98	0,330	0,23
DUNLOP 1TE-16	16	25,0	1"	33,50	1,32	1,7	250	7,0	1000	203,0	7,99	0,500	0,34

// 2TE PLUS - ARGUS



// EN 854 2TE

Tubo: gomma sintetica resistente agli oli.

Rinforzo: una treccia tessile ad alta resistenza.

Copertura: gomma sintetica resistente all'abrasione, all'ozono e agli idrocarburi.

Applicazioni: sistemi idraulici a media 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

Tube: oil resistant synthetic rubber.

Reinforcement: one high tensile textile braid.

Cover: abrasion, ozone and hydrocarbon resistant synthetic rubber.

Applications: medium 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

Code													
	Dash	mm	In	mm	In	Mpa	psi	Mpa	psi	mm	In	Kg/m	lb/ft
DUNLOP 2TE-04	04	6,0	1/4"	13,10	0,52	7,5	1100	30,0	4300	40,0	1,57	0,112	0,08
DUNLOP 2TE-05	05	8,0	5/16"	14,90	0,59	6,8	986	27,0	3945	50,0	1,97	0,148	0,10
DUNLOP 2TE-06	06	10,0	3/8"	16,50	0,65	6,3	920	25,2	3680	60,0	2,36	0,163	0,11
DUNLOP 2TE-08	08	13,0	1/2"	19,70	0,78	5,8	840	23,2	3360	70,0	2,76	0,206	0,14
DUNLOP 2TE-10	10	16,0	5/8"	23,90	0,94	5,0	730	20,0	2900	90,0	3,54	0,281	0,19
DUNLOP 2TE-12	12	19,0	3/4"	27,00	1,06	4,5	650	18,0	2610	110,0	4,33	0,350	0,24
DUNLOP 2TE-16	16	25,0	1"	34,40	1,35	4,0	600	16,0	2320	150,0	5,91	0,497	0,34

// 3TE/R3 PLUS - ARGUS



// EN 854 3TE - EXCEEDS SAE 100 R3

Tubo: gomma sintetica resistente agli oli.

Rinforzo: due trecce tessili ad alta resistenza.

Copertura: gomma sintetica resistente all'abrasione, all'ozono e agli idrocarburi.

Applicazioni: sistemi idraulici a media 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

Tube: oil resistant synthetic rubber.

Reinforcement: two high tensile textile braids.

Cover: abrasion, ozone and hydrocarbon resistant synthetic rubber.

Applications: medium 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

Code	↔↔↔			↔↔↔		↻		↻		↻		↻	
	Dash	mm	In	mm	In	Mpa	psi	Mpa	psi	mm	In	Kg/m	lb/ft
DUNLOP 3TE-04	04	6,0	1/4"	14,40	0,57	14,5	2100	58,0	8400	45,0	1,77	0,174	0,12
DUNLOP 3TE-05	05	8,0	5/16"	16,90	0,67	13,0	1900	52,0	7560	55,0	2,17	0,223	0,15
DUNLOP 3TE-06	06	10,0	3/8"	18,50	0,73	11,0	1600	44,0	6400	70,0	2,76	0,243	0,17
DUNLOP 3TE-08	08	13,0	1/2"	21,70	0,85	9,3	1350	37,2	5400	85,0	3,35	0,294	0,20
DUNLOP 3TE-10	10	16,0	5/8"	25,90	1,02	8,0	1200	32,0	4640	105,0	4,13	0,399	0,27
DUNLOP 3TE-12	12	19,0	3/4"	29,00	1,14	7,0	1000	28,0	4000	130,0	5,12	0,455	0,31
DUNLOP 3TE-16	16	25,0	1"	35,90	1,41	5,5	800	22,0	3200	150,0	5,91	0,612	0,42
DUNLOP 3TE-20	20	32,0	1 1/4"	42,30	1,67	4,5	650	18,0	2610	190,0	7,48	0,737	0,50
DUNLOP 3TE-24	24	38,0	1 1/2"	49,30	1,94	4,0	600	16,0	2320	240,0	9,45	1,150	0,78
DUNLOP 3TE-32	32	51,0	2"	63,00	2,48	3,3	470	13,2	1900	300,0	11,81	1,500	1,01

// 2TE RAILWAY



// EN 854 2TE - EN 45545-2

Tubo: gomma sintetica resistente agli oli.

Rinforzo: una treccia tessile ad alta resistenza.

Copertura: gomma sintetica resistente all'abrasione, all'ozono e agli idrocarburi.

APPROVATO MSHA

Applicazioni: sistemi idraulici a media pressione, olio combustibile, soluzioni antigelo, aria e acqua. Indicato per applicazioni ferroviarie.

Esercizio costante: -40 °C +100 °C

aria max T = +70 °C

Lunghezza: random

Tube: oil resistant synthetic rubber.

Reinforcement: one high tensile textile braid.

Cover: abrasion, ozone and hydrocarbon resistant synthetic rubber.

MSHA APPROVED

Applications: medium pressure hydraulic lines, fuel oil, antifreeze solutions, air and water. Specially designed for railway applications.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random

Code	↔↔↔			↔↔↔		↻		↻		↻		↻	
	Dash	mm	In	mm	In	Mpa	psi	Mpa	psi	mm	In	Kg/m	lb/ft
DUNLOP 2TE-04 RAILWAY	04	6,0	1/4"	13,10	0,52	7,5	1100	30,0	4300	40,0	1,57	0,112	0,08
DUNLOP 2TE-05 RAILWAY	05	8,0	5/16"	14,90	0,59	6,8	986	27,0	3945	50,0	1,97	0,148	0,10
DUNLOP 2TE-06 RAILWAY	06	10,0	3/8"	16,50	0,65	6,3	920	25,2	3680	60,0	2,36	0,163	0,11
DUNLOP 2TE-08 RAILWAY	08	13,0	1/2"	19,70	0,78	5,8	840	23,2	3360	70,0	2,76	0,206	0,14
DUNLOP 2TE-10 RAILWAY	10	16,0	5/8"	23,90	0,94	5,0	730	20,0	2900	90,0	3,54	0,281	0,19
DUNLOP 2TE-12 RAILWAY	12	19,0	3/4"	27,00	1,06	4,5	650	18,0	2610	110,0	4,33	0,350	0,24
DUNLOP 2TE-16 RAILWAY	16	25,0	1"	34,40	1,35	4,0	600	16,0	2320	150,0	5,91	0,497	0,34