

// SUPERTUFF

// AT3K - SUPERTUFF



ISO 11237 - SAE 100 R17 - EN 857 1SC

Tube: oil resistant synthetic rubber.

Reinforcement: one high tensile steel braid.

Cover: abrasion, ozone and hydrocarbon resistant synthetic rubber. Special "supertuff" cover for excellent abrasion resistance and long service life in heavy duty applications.

MSHA APPROVED

Application: high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)
air max T = +70 °C (+160 °F)

Length: random

Item Code	↔			↔		↕		↔		↷		♻️	
	Dash	mm	in	mm	in	Mpa	psi	Mpa	psi	mm	in	kg/m	lb/ft
1000195	04	6,0	1/4"	12,10	0,48	22,5	3250	90,0	13000	50,0	1,97	0,170	0,12
1000405	05	8,0	5/16"	14,00	0,55	21,5	3120	86,0	12500	55,0	2,17	0,180	0,13
1000209	06	10,0	3/8"	15,60	0,61	21,0	3000	84,0	12000	65,0	2,56	0,260	0,18
1000197	08	13,0	1/2"	19,50	0,77	21,0	3000	84,0	12000	90,0	3,54	0,410	0,28

// FLEXOPAK 2 - SUPERTUFF



ISO 11237 - SAE 100 R16 - EN 857 2SC

Tube: oil resistant synthetic rubber.

Reinforcement: two high tensile steel braids.

Cover: abrasion, ozone and hydrocarbon resistant synthetic rubber. Special "supertuff" cover for excellent abrasion resistance and long service life in heavy duty applications.

MSHA APPROVED

Application: high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.

Constant operation: -40 °C +100 °C (-40 °F +212 °F)
air max T = +70 °C (+160 °F)

Length: random

Item Code	↔			↔		↕		↔		↷		♻️	
	Dash	mm	in	mm	in	Mpa	psi	Mpa	psi	mm	in	kg/m	lb/ft
1000228	04	6,0	1/4"	13,00	0,51	42,0	6000	168,0	24000	51,0	2,01	0,275	0,19
1000213	05	8,0	5/16"	14,50	0,57	37,5	5500	150,0	22000	57,0	2,24	0,328	0,23
1000224	06	10,0	3/8"	16,80	0,66	35,0	5000	140,0	20000	64,0	2,52	0,393	0,27
1000225	08	13,0	1/2"	20,60	0,81	31,0	4500	124,0	18000	90,0	3,54	0,528	0,36
1000226	10	16,0	5/8"	23,20	0,91	28,0	4000	112,0	16000	101,0	3,98	0,622	0,42
1000227	12	19,0	3/4"	27,60	1,09	24,0	3500	96,0	14000	125,0	4,92	0,830	0,56
1000348	16	25,0	1"	35,50	1,40	21,0	3000	84,0	12000	150,0	5,91	1,300	0,88