

Design and dimensions shown may be changed without prior notice

// FLEXOR TWB1 - TWIN

**One wire braid - Twin****Tube:** polyester.**Reinforcement:** one high tensile steel braid.**Cover:** abrasion, ozone and hydrocarbon resistant polyurethane, non pin-pricked.**Application:** high pressure hydraulic lines, fuel oil, antifreeze solutions, air and water.**Temperature:** -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random**DH SCAN crimp short code:** TP088

Item Code	ID (Dash)	ID (mm)	ID (in)	OD (mm)	OD (in)	WP (Mpa)	WP (psi)	BP (Mpa)	BP (psi)	BR (mm)	BR (in)	Weight (kg/m)	Weight (lb/ft)
1000289	4	6,0	1/4"	11,7	0,46	31,0	4500	124,0	18000	40	1,57	0,330	0,23
1000288	5	8,0	5/16"	13,2	0,52	25,0	3630	100,0	14500	55	2,17	0,380	0,26
1000287	6	10,0	3/8"	15,5	0,61	22,5	3250	90,0	13000	65	2,56	0,460	0,31

// FLEXOR VHP700 RED

**Tube:** polyester.**Reinforcement:** one/two braids of aramid fiber plus one steel wire braid.**Cover:** red abrasion, ozone and hydrocarbon resistant polyurethane, non pin-pricked.**Application:** high pressure systems and pumps; rescue, safety, jacking and rerailing equipments; bolt tensioning tools.**Temperature:** -40 °C +100 °C (-40 °F +212 °F)

air max T = +70 °C (+160 °F)

Length: random

Item Code	Constr.	ID (Dash)	ID (mm)	ID (in)	OD (mm)	OD (in)	WP (Mpa)	WP (psi)	BP (Mpa)	BP (psi)	BR (mm)	BR (in)	Weight (kg/m)	Weight (lb/ft)
1004553	1TB+1WB	4	6,0	1/4"	12,7	0,50	70,0	10000	280,0	40600	35	1,38	0,180	0,13