THERMOPLASTIC OR SPECIAL POLYMER EXTRUDED TUBES WITH REINFORCING BRAID AND SHEATH

Nominal

| Diameter |

External

TUBOL® STIP

TPE tube with stainless steel braid, PVC sheath



Description EPDM rubber extruded tube, stainless steel wire braid, polyvinyl chloride sheath

> Applications Pressurised transport of compressed air, lubricant

Fields Maintenance, control, process, instrumentation

General characteristics • Good resistance to oils and gases • Very flexible • Smooth external surface • Resistance to pressure

Technical data

Temperature of use: -20 to +70°C

 AISI 304 stainless steel braid
 Sheath: PLASTUB[®] GS crystal
 Recommended connection:
 nipple with lug clamp or band clamp

Options (contact us)

Other diameters
 Other packaging
 Surface marking
 Other braids
 Hoses fitted with crimped connectors
 Other qualities of interior tubes
 Other qualities of external sheaths

internal diameter	on braid diamet					ssure* pressure*		linear weight
(mm)	(mm)	m) (mr		(mm)	(bar)		(bar)	(g/m)
4	8,3	10,	3	35	42		127	95
6	10	12		40	37		112	120
8	12,8	14,	8	48	37		112	180
Nominal internal diameter (mm)	Standard packaging Roll Drum (m) (m)		Markings (black)					
4	100	800	TURO	TUBOL [®] STIP 4 + BATCH No.				
6	100	600		DL [®] STIP 6 + BATC				
0	100	000	TUBU	L- SHP 0 + BAIC	E NU.			

Bending

Operating

Burst

Nominal

8 100 400 TUBOL® STIP 8 + BATCH No.

Standard tolerances: refer to pages 115 to 118. *Values provided for information purposes for an ambient temperature of 23°C.



Zone Industrielle 63600 AMBERT - France Tel. + 33 (0)4 **73 82 44 36** e-mail: *plastub@omerin.com*

www.plastub.fr

The information given in this technical data sheet is indicative and subject to change without prior notice. As the conditions of use and the environment in which the product is used cannot be fully covered in our design work, PLASTUB shall not assume liability for any incidents in the event of inappropriate use and/or not carried out according to best practices and applicable standards. To ensure optimal use of our products, we recommend full tests in real-life situations.

To erisine optimination of your products, we recommend juic tests in Ferring's includors, for a constraint of the send of the