

TUBES ANTISTATIC POLYURETHANE TUBE

PLUS

**HIGH ANTISTATIC PROTECTION WITH
SURFACE RESISTANCE OF $\leq 10 \Omega$**

HIGH COMPRESSIVE STRENGTH

**CALIBRATED OUTSIDE DIAMETER
WHICH FITS ALL CONVENTIONAL
PLUG-INS**

RESISTANCE TO MICROBES

RESISTANCE TO HYDROLYSIS

VERY NARROW BENDING RADIUS

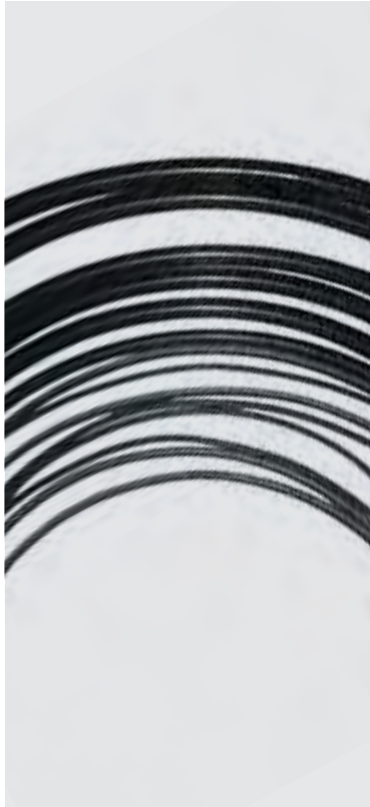
VERY GOOD UV RESISTANCE

GOOD LONG SERVICE LIFE



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Antistatic polyurethane tube is complied to EU Directive 94/9/ EC (ATEX). The antistatic tube is the special polyurethane tubing to be used in those applications where antistatic charges must be prevented.

The tube is therefore used for the production of manufacturing electronic components, in the coating industry, in explosion-proof areas, in mining or for conveying and sorting components, to name just a few examples.

It can be employed as pneumatic tubing, feed or supply tubing.

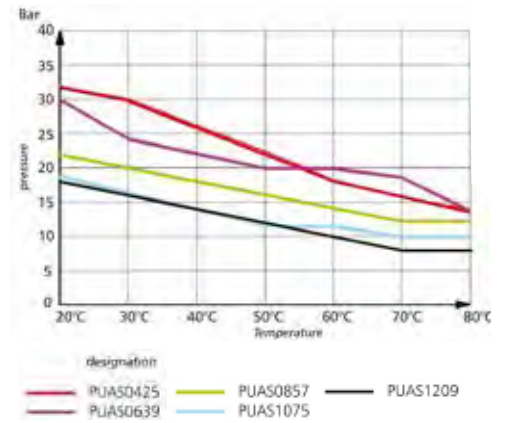
Since tubing is not a component within the meaning of the ATEX Directive 94/9/EC, no certificate of conformity with this directive can be issued. However, Tierre Group tube has been examined by the TUV SERVICE PRODUCT, which has proved the unrestricted conformity of our tubing for all fields of application according to ATEX directive 94/9/EC.



Products in compliance with the directive 2002/95/EC

RoHS2

Products in compliance with the directive 2011/65/EU



PUAS

Antistatic polyurethane tube



CODE	ØD1	ØD2	W-WALL THICKNESS	BANDING RADIUS	BURST PRESSURE AT 20°C (BAR)	GR./MT.	MT.
PUAS0425NE	4 +/-0,1	2,5	0,75 +/-0,1	14	44	9,04	50
PUAS0639NE	6 +/-0,1	3,9	1,05 +/-0,05	13	40	19,28	50
PUAS0857NE	8 +/-0,1	5,7	1,15 +/-0,05	10	30	29,22	50
PUAS1075NE	10 +0,15/0,1	7,5	1,25 +0,1	9	27	40,58	50
PUAS1209NE	12 +0,15/-0,1	9	1,5 +0,15	8	24	59,39	50

Sizes ODxID	Black
4X2,5	PUAS0425NE
6X3,9	PUAS0639NE
8X5,7	PUAS0857NE
10X7,5	PUAS1075NE
12X9	PUAS1209NE

