

## ELASTUB® GTS

TPE tube 75 Shore A / 90°C  
Black



### Description

Nitrile polymer extruded tube

### Applications

Unpressurised transfer and backflow of hydrocarbons, oils, greases

### Fields

Miscellaneous industries, automobile

### General characteristics

- Very good hydrocarbon resistance
- Good weather resistance

### Technical data

- Temperature of use: **-40 to +90°C**
- Nominal hardness: **75 Shore A**  
as per ISO R 868
- Nominal density: 1 as per ISO R 527
- Tensile strength: >6.2 Mpa as per ISO 37
- Elongation at break: >265 % as per ISO 37
  - Standard colour: black
  - Peak temperature: **+110°C**
  - Recommended connection:  
nipple with lug clamp or band clamp

### Options (contact us)

- Other diameters
- Other packaging
- Braided versions
- Cut to lengths

Nominal internal diameter (mm)	Nominal outside diameter (mm)	Nominal thickness (mm)	Nominal linear weight (g/m)	Standard packaging Roll (m)
3	5	1	13	100
4	7	1,5	26	100
5	8	1,5	31	100
6	9	1,5	35	100
8	12	2	63	100
12	17	2,5	114	50
15	21	3	170	50
20	27	3,5	258	50
25	32	3,5	313	25

Standard tolerances: refer to pages 115 to 118.

### Variant

ELASTUB® GT  
TPE tube 45 Shore D / 90°C  
Black



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

[www.plastub.fr](http://www.plastub.fr)