

## THERMOPLASTIC EXTRUDED SLEEVINGS

# SLEEVINGS

### PLASTUB® GHT

PVC sleeving 92 Shore A  
105°C, black



#### Description

Polyvinyl chloride extruded sleeving

#### Applications

Mechanical protection and electrical insulation for cable harnesses

#### Fields

Automobile, industrial cabling

#### General characteristics

- Flexible
- Economical
- Recyclable
- Improved resistance to temperature

#### Technical data

- Standard: NF EN 60684-2
- Temperature of use: **-15°C to +105°C**
  - Dielectric rigidity: 16 Kv/mm
  - Nominal hardness: 92 Shore A as per ISO R 868
- Nominal density: 1.40 as per ISO 1183
  - Tensile strength: >16 Mpa as per ISO R 527
- Elongation at break: >210 % as per ISO R 527
  - Standard colour: black

#### Options (contact us)

- Other diameters
- Other solid colours
  - Cut to lengths
- Other packaging
- Surface marking
- Additives: Anti UV
- Pre-split versions

Nominal internal diameter (mm)	Nominal outside diameter (mm)	Nominal thickness (mm)	Nominal linear weight (g/m)	Standard packaging Roll (m)
0,5	1,2	0,35	1	500
1	1,8	0,4	2	500
1,5	2,3	0,4	3	500
2	2,8	0,4	4	500
2	3	0,5	5	500
2,5	3,3	0,4	5	500
3	3,8	0,4	6	500
3	4	0,5	8	500
3,5	4,3	0,4	7	500
4	4,9	0,45	9	500
4	5	0,5	10	500
5	5,8	0,4	9	500
5	6	0,5	12	500
6	6,9	0,45	13	400
7	8	0,5	16	250
8	9	0,5	19	250
9	10	0,5	21	200
10	11	0,5	23	150
11	12	0,5	25	100
12	13,1	0,55	30	100
13	14,2	0,6	36	100
14	15,2	0,6	39	50
15	16,2	0,6	41	50
16	17,3	0,65	48	50
18	19,5	0,75	62	50
20	22	1	92	50
22	24	1	101	50
24	26	1	110	50
25	27	1	114	50
26	28	1	119	25
28	30	1	127	25
30	32	1	136	25

Standard tolerances: refer to pages 115 to 118.

#### Variant

PLASTUB® GHTT  
PVC sleeving 85 Shore A / 105°C  
translucent



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To ensure optimal use of our products, we recommend full tests in real-life situations.

To this end, our sales department is on hand to supply samples and/or to examine the conditions of comprehensive testing in our laboratories.

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