

## PLASTUB® PVC33

PVC tube 70 Shore A  
Opaque



### Description

Polyvinyl chloride extruded tube

### Applications

Unpressurised transport of fluids  
Disposable media

### Fields

Miscellaneous industries, irrigation etc.

### General characteristics

- Economic, good weather resistance
- Recyclable

### Technical data

- Temperature of use: -30 to +50°C
- Nominal hardness: **70 Shore A**  
as per ISO R 868
- Nominal density: 1.46 as per ISO 1183
  - Tensile strength: >11 Mpa  
as per ISO R 527
  - Elongation at break: >250 %  
as per ISO R 527
  - Standard colour: opaque
- Recommended connection: nipple with lug clamp or band clamp

### Options (contact us)

- Other diameters
- Other solid colours
  - Cut to lengths
- Other packaging
  - Surface marking
- Additives: Anti-UV, antibacterial etc.
  - Pre-cut rolls

Nominal internal diameter (mm)	Nominal outside diameter (mm)	Nominal thickness (mm)	Nominal linear weight (g/m)	Standard packaging Roll (m)
2	4	1	14	250
2	6	2	37	250
3	5	1	19	250
3	6	1,5	31	200
4	6	1	23	250
4	7	1,5	38	100
4	8	2	55	100
4	9	2,5	75	100
5	7	1	28	100
5	8	1,5	45	100
5	9	2	65	100
5	10	2,5	86	100
5	15	5	230	25
6	8	1	32	100
6	9	1,5	52	100
6	10	2	74	100
6	12	3	124	50
6	18	6	330	25
7	10	1,5	59	100
8	11	1,5	66	100
8	12	2	92	100
8	14	3	151	50
8	16	4	220	25
8	20	6	385	25
9	12	1,5	73	50
9	13	2	101	50
9	14	2,5	132	50
9	18	4,5	277	25
10	13	1,5	80	50
10	14	2	110	50
10	17	3,5	217	25
10	18	4	257	25
10	20	5	344	25
10	25	7,5	602	25
11	15	2	119	50
12	16	2	128	50
12	17	2,5	166	50
12	21	4,5	341	25
13	23	5	413	25
14	18	2	147	25
14	23	4,5	382	25
15	20	2,5	201	25
15	21	3	248	25
16	20	2	165	25
16	26	5	483	25
18	24	3	289	25
20	25	2,5	258	25
20	26	3	317	25
21	26	2,5	270	25
22	29	3,5	410	25
27	34	3,5	490	25
36	43	3,5	634	25
40	48	4	807	25
47	55	4	936	25

Standard tolerances: refer to pages 115 to 118.

### Variant

PLASTUB® PVC 32  
PVC tube 76 Shore A  
Opaque



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)

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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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