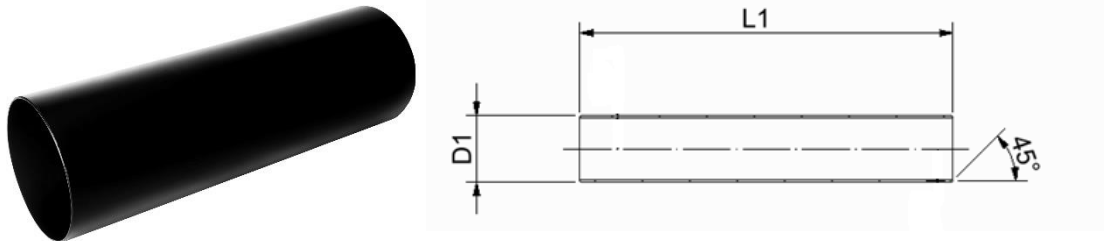


### Casing joint, shrinkable, L=500mm, packed in foil, Standard

#### 1. Product application

Belmaflex casing joints, shrinkable are designed to create a perfect and strong joint in the connection areas of the two preinsulated pipes.

#### 2. Product parameters



casing pipe outside diam [mm]	item no	L1 [mm]	min inside diameter before shrinking [mm]	WT* [mm]
75	110753005010	500 ±10	89	3
90	110903005011	500 ±10	105	3
110	111103005011	500 ±10	125	3
125	111253005011	500 ±10	140	3
140	111403005011	500 ±10	155	3
160	111603005011	500 ±10	176	3
180	111803005011	500 ±10	197	3
200	112003205011	500 ±10	217	3,2
225	112253405011	500 ±10	243	3,4
250	112503605011	500 ±10	269	3,6
280	112803905011	500 ±10	299	3,9
315	113153905011	500 ±10	336	3,9
355	113554505011	500 ±10	378	4,5
400	114005305011	500 ±10	420	5,3
450	114505205011	500 ±10	470	5,2
500	115005805011	500 ±10	520	5,8
560	115606005011	500 ±10	581	6,0
630	116307005011	500 ±10	659	7,0
710	117109805011	500 ±10	738	9,8
800	118001105011	500 ±10	836	11
900	119001255011	500 ±10	936	12,5
1000	111001295011	500 ±10	1042	12,9
1100	111101335011	500 ±10	1142	13,3
1200	111201385011	500 ±10	1242	13,8

\*WT concern raw PE pipe material thicknesses before expansion / downsizing

### Casing joint, shrinkable, L=500mm, packed in foil, Standard

- ❖ Belmaflex Casing Joints are also supplied in standard lengths 600, 700, 1000, 1200, 1400mm or can be supplied in any other lengths on customer request
- ❖ Belmaflex Casing Joints can be also supplied in **EXTRA WALL THICKNESS** version dedicated for electrical or extrusion welding
- ❖ In case of a need for a specific product please contact our sales department

#### 3. Material

High density polyethylene (material classification PE100)

#### 4. Marking

White identification label placed in the middle of the joint with information about the product parameters and production date.

#### 5. Packing

According to the agreement with the customer products can be additionally supplied with below accessories:

- mastic (integrated or loose)
- shrink collars
- welding and venting plugs

#### 6. Transport

General transport conditions apply as follow:

- Transport on a pallets
- The pallet should be wrapped with protective plastic foil in order to protect against dust, dirt and damage
- Protect the cargo against sunlight,
- Protect the cargo against rainfall/snowfall
- Pallets should be protected against falling and movement during transportation

#### 7. Storage

General storage conditions apply as follow:

- store indoors or under cover,
- store in vertical position on a flat surface,
- protect against the possibility of damaging of products protective plastic foil
- protect from sunlight
- protect against rainfall/snowfall.
- in order to not activate the shrinking process (from 50°C) store in maximal temperatures not higher than 40 ° C

Belmaflex is not responsible for product damages caused by inappropriate storage.