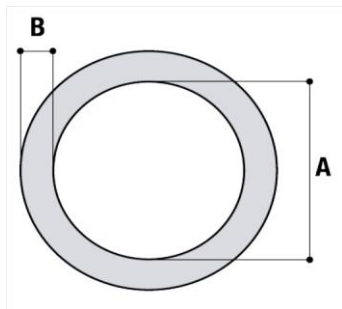


## Foam Extrusions

### Tubes and Cylinders

#### Polyethylene Foam Tubes

- Polyethylene based product—inert material, highly resistant to chemicals
- Environment friendly product: free of CFC, HCFC and chemical blowing agents
- 100% recyclable
- Flexible low weight material, easy to slide onto pipes and install
- Low thermal conductivity: 0,037 W/mK
- Fine round closed-cell cellular structure assures : negligent absorption and water permeability



Code	Inside Diameter (mm)	Outside Diameter (mm)	Length	Box Quantity (m)	Colour
12/09	12	30	2m	456	
15/09 *	15	33	2m	380	Grey
18/09 *	18	36	2m	330	Grey
22/09 *	22	40	2m	250	Grey
28/09 *	28	46	2m	190	Grey
35/09 *	35	53	2m	150	Grey
42/09 *	42	60	2m	110	Grey
48/09 *	48	66	2m	90	Grey
54/09 *	54	72	2m	80	Grey
60/09 *	60	78	2m	66	Grey
76/09	76	94	2m	48	Grey
15/13	15	41	2m	256	Grey
18/13	18	44	2m	220	Grey
22/13	22	48	2m	180	Grey
28/13	28	54	2m	140	Grey
35/13	35	61	2m	120	Grey
42/13 *	42	68	2m	90	Grey

48/13 *	48	74	2m	70	Grey
54/13	54	80	2m	66	Grey
60/13	60	86	2m	48	Grey
76/13	76	102	2m	40	Grey
89/13	89	115	2m	30	Grey
114/13	114	140	2m	22	Grey
15/20	15	55	2m	134	Grey
18/20	18	58	2m	126	Grey
22/20	22	62	2m	108	Grey
28/20	28	68	2m	96	Grey
35/20	35	75	2m	70	Grey
42/20	43	83	2m	60	Grey
48/20	48	88	2m	48	Grey
54/20	54	94	2m	48	Grey
60/20	69	109	2m	40	Grey
76/20	76	116	2m	26	Grey
89/20	89	129	2m	24	Grey
108/20	108	148	2m	16	Grey
114/20	114	154	2m	14	Grey
15/25	15	65	2m	90	Grey
18/25	18	68	2m	90	Grey
22/25	22	75	2m	70	Grey
28/25	28	78	2m	66	Grey
35/25	35	85	2m	56	Grey
42/25	42	92	2m	48	Grey
48/25	48	98	2m	40	Grey

### **Polyethylene Foam Cord**

Non cross-linked polyethylene foam backer rod for cold sealing applications (up to +90°C\*\*)

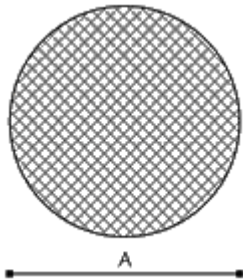
#### **General properties:**

- Polyethylene based material—inert product, highly resistant to chemicals.
- Compatible with all sealing materials.
- Environment friendly: free of CFC, HCFC and chemical blowing agents.
- 100% recyclable.
- Light weight, flexible material, easy to install.
- The fine closed cell cellular structure leads to an excellent barrier effect and is waterproof

#### **Applications**

- Expansion Joints

- Contraction Joints
- Floatation Devices
- Buoyancy



A = Diameter (mm)	Box Qty (m)	Colour	Strip or Coil
6 *	2,500m	white	Coil
10 *	1,150m	white	Coil
12 *	750m	white	Coil
15 *	550m	white	Coil
20 *	350m	white	Coil
25 *	200m	white	Coil
30 *	160m	white	Coil
40 *	270m	white	2m long
50 *	180m	white	2m long
75	80m	white	2m long
100	56m	blue	2m long
150	24m	blue	2m long

\* Refers to General Stock items