

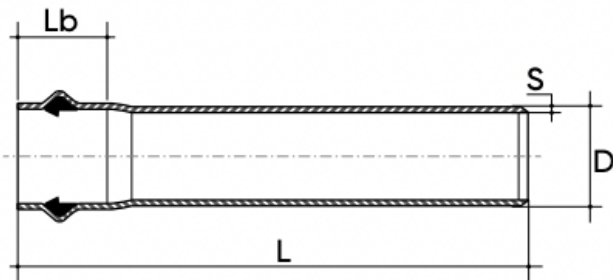
Pressure pipe PN10 NF EN 1452 Forsheda

Pressure pipe PVC-U PN10 NF EN 1452 FORSHEDA 601 POWER-LOCK[®], Grey RAL 7011, length 6m.

Pressure pipes for joint system by cold chemical welding (gluing through the use of suitable WELD-ON adhesive and detergent primer) or FORSHEDA 601 POWERLOCK[®] pre-inserted and locked gasket joint.

Lareter rigid PVC pipes for pressure pipes are guaranteed by the certifications issued by IIP, CSTB, DVGW, WRAS and IMO.

- **Size range:** d 16 - d 500 (mm)
- **Nominal pressure:** PN 6-10-12,5-16-20-25 with water at 20° C
- **Temperature range:** 0 °C ÷ 60 °C
- **Coupling standards**
 - **Solvent welding:** EN ISO 15493, EN ISO 1452, DIN 8061/2.
 - **Coupling:** Forsheda 601 POWER-LOCK[®] Gasket
- **Reference standards**
 - **Construction criteria:** EN ISO 15493, EN ISO 1452, DIN 8061/2
 - **Test methods and requirements:** EN ISO 15493, EN ISO 1452, DIN 8061/2
 - **Installation criteria:** DVS 2204, DVS 2221, UNI 11242, EN ISO 1452, DIN 8061/2
- **Pipe material:** PVC-U dark grey RAL 7011



Reference	D (mm)	S (mm)	Lb (mm)	Weight (kg/m)	Qty x pallet
PIPEU26200F6L	200	7.7	180	7.16	20
PIPEU26225F6L	225	8.6	200	8.99	18
PIPEU26250F6L	250	9.6	210	11.14	12
PIPEU26315F6L	315	12.1	230	17.61	9
PIPEU26400F6L	400	15.3	250	28.22	5
PIPEV21063F6L	63	3	110	0.89	123
PIPEV21075F6L	75	3.6	120	1.24	87
PIPEV21090F6L	90	4.3	130	1.78	96
PIPEV21110F6L	110	5.3	130	2.67	57
PIPEV21125F6L	125	6	150	3.41	51
PIPEV21140F6L	140	6.1	160	3.94	45
PIPEV26160F6L	160	6.2	165	4.61	33

All information subject to change.

Please contact us on <https://www.aliaxis.co.uk/get-in-touch> for further informations