

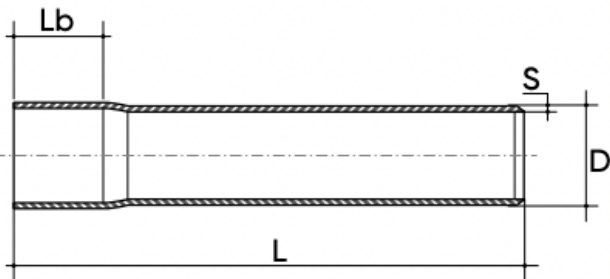
Pressure pipe PN25 solvent socket NF-EN 1452-2

PVC-U PN25 Pressure pipe solvent socket NF-EN 1452-2, 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)	Weight (kg/m)	Qty x pallet	
PIPEV0901616L	16	1.8	0.13	Bulk	
PIPEV0902016L	20	2.3	0.2	1166	37
PIPEV0902516L	25	2.8	0.30	757	40
PIPEV0903216L	32	3.6	0.49	449	65
PIPEV0904016L	40	4.5	0.77	275	70
PIPEV0905016L	50	5.6*	1.19	194	85
PIPEV0906316L	63	7.1*	1.89	123	90

All information subject to change.

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