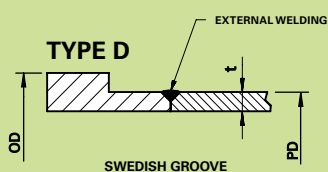


QUICKLOCK PIPE TYPE D - SWE QUICKLOCK PIPE TYPE B - AUS

WATER AND AIR APPLICATION - TUNNELING, MINING, INDUSTRIAL BUSINESS.

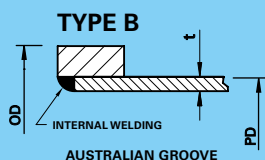
- Trasporto acqua e aria - Utilizzo in galleria, industria mineraria, attività industriali.
- Wasser, Druckluft – Tunnelbau, Bergbau, Industriebau.
- Transport d'eau et d'air – Tunnel, industrie minière, industries diverse.
- Agua y aplicación de aire - Construcción de un túnel, minería, negocio industrial.

Pipe Type D Sweden



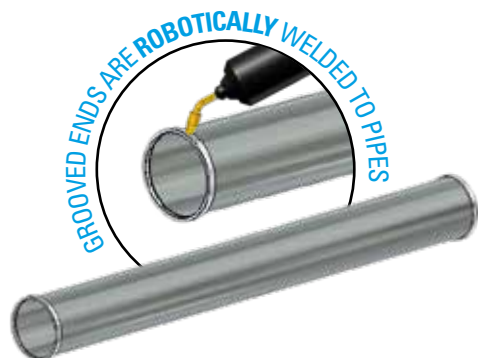
Nominal size Inches	O.D. mm	P.D. mm	Nominal Pressure psi/bar	t mm	Steel grade EU	Grooved ends type Groove
1 1/2"	52	48	40	2	S235	swedish
2"	64	60	40	1.8	S235	swedish
2 1/2"	83	76	40	2	S235	swedish
4" ✓	108	101.6	40	2	S235	swedish
6" ✓	161	152.4	40	2.1	S355	swedish
6"	161	152.4	40	2.5	S235	swedish
8"	217	203	16	3	S235	swedish

Pipe Type B Australia



Nominal size Inches DN	O.D. mm	P.D. mm	Nominal Pressure psi/bar	t mm	Steel grade EU	Grooved ends type Groove
100	122	114.3	34	1.5	S235	australian
100	122	114.3	34	2	S235	australian
150	174.5	168.3	21	1.5	S235	australian
150	174.5	165.1	31	2.5	S235	australian

✓ - Most Popular. * - Hot dip galvanized pipe weight +10%.



TECHNICAL NOTES:

Pipes can be manufactured with any thickness available on the market, options indicated are the lower to guarantee pressure rated in application with couplings proposed.
Standard lengths are 6 m / 19 ft 8,2 in for truck and 5,85 m / 19 ft 2,3 in for container.

PIPE SURFACE TREATMENT OPTIONS:

- 1) Black, untreated. Suitable for temporary pipeline.
- 2) Hot dip galvanized EN1461:2009 lead free. Suitable for a long lasting protection from corrosion.
- 3) External light painting with water based liquid coating. Suitable when short terms protection it is acceptable.
- 4) External anticorrosion coating: layer polyethylene, layer polypropylene, fusion bonded epoxy, dual layer fusion bonded epoxy.
Internal coating: liquid paint, flow coat. These external and internal coatings are available only in case of large projects.