

## 'Fish' brand products are manufactured with reference to the following standards.

AS 1646 : 2000	- Elastomeric seals for waterworks purposes
AS 4129	- Fitting for PE Pipes for pressure applications.
ASTM D2683 : 1992	- Standard specification for socket-type polyethylene fittings for outside diameter - controlled polyethylene pipe and tubing
BS 21 : 1985	- Pipe thread for tubes and fittings where pressure - tight joints are made on threads (metric dimension)
BS 4504 : 1989	- Circular flanges for pipes, valves and fittings (PN designated)
BS 5114 : 1975	- Performance requirements for joints and compression fittings for used with polyethylene pipes
BS 3505	- uPVC pipe
BS 6920	- Effect on the quality of the water
DIN 16963 : 1980	- High density polyethylene (HDPE) fitting - Part 1, 2, 4, 5, 6, 8, 9 & 10
DIN 8074 : 1999	- Pipes of high density polyethylene (HDPE) - dimension
DIN 8075 : 1999	- Pipes of high density polyethylene (HDPE) - testing
ISO 14236 : 2000	- Plastics pipes and fittings-Mechanical joint compression fittings for use with polyethylene pressure pipes in water supply systems
ISO 228 : 2000	- Pipe threads where pressure-tight joints are not made on the threads
ISO 4427 : 1996	- PE pipes for water supply
JKR 20200-0046-99	- JKR standard specification for polyamide / polypropylene alloy (PA / PP) clamp saddles to be used with uPVC, ductile iron, CIOD and AC pipe
JKR 20200-0055-99	- JKR standard specification for polypropylene (PP) Tapping Ferrules to be used with PE and uPVC pipe
JKR no. 1.95 (BA)	- PP clamp saddle to be used with PE pipes
MS 1058 : 2002	- Specification for polyethylene (PE) pipes for water supply
Pr EN 12201	- Plastic piping systems for water supply - Polyethylene (PE)