

BS EN 1092-2	Circular flanges for pipes, valves and fittings (PN designated). Steel, cast iron and copper alloy flanges. Specification for cast iron flanges.
ISO 161-1	Thermoplastics pipes for the conveyance of fluids - Nominal outside diameters and nominal pressures
ISO 1167	Thermoplastic pipes for the transport of fluids. Resistance to internal pressure. Test method.
ISO 2045	-Single sockets for unplasticised polyvinyl chloride (PVC-u) and chlorinated polyvinyl chloride (PVC-c) pressure pipes with elastic sealing ring type joints. Minimum depths of engagement.
ISO 2048	Double socket fittings for unplasticised polyvinyl chloride (PVC-u) pressure pipes with elastic sealing ring type joints. Minimum depths of engagement.
ISO 2505-1	Thermoplastic pipes. Longitudinal reversion. Determination methods.
ISO 2505-2	Thermoplastic pipes. Longitudinal reversion. Determination parameters.
ISO 2507	Unplasticised polyvinyl chloride (PVC-u) pipes and fittings. Vicat softening temperature. Test methods and specification.
ISO 3126	-Plastic pipes. Measurement of dimensions.
ISO 3127	-Thermoplastic pipes. Determination of resistance to external blows. Round the clock method.
ISO 4065	-Thermoplastic pipes. Universal wall thickness table.
ISO 9000	-Quality management systems.
ISO 11922-1	Thermoplastic pipes for the conveyance of fluids. Dimensions and tolerances.

## **22.1.4 Submittals**

### **22.1.4.1 Products and Materials Approval.**

- A. In order to verify compliance with the specification the Contractor shall submit information for all products and materials used in the Works to the Engineer for