

ISO 1133	Plastic – Determination of melt mass flow rate (MFR) and melt vacuum flow rate (MVR) of thermoplastics
ISO 1167	Thermoplastic pipes, fittings and assemblies for the conveyance of fluids – Determination of the resistance to internal pressure
ISO 1183-2	Plastics – Methods for determining the density of non-cellular plastics – Part 2: Density gradient column method
ISO 2505	Thermoplastics pipes – Longitudinal reversion – Test method and parameters
ISO 3126	Plastics piping systems – Plastic components – Determination of dimensions
ISO 4065	Thermoplastic pipes – Universal wall thickness table
ISO 4427	Plastics piping systems - Polyethylene (PE) pipes and fittings for water supply
ISO 6259	Thermoplastic pipes - Determination of tensile properties
ISO 6964	Polyolefin pipes and fittings – Determination of carbon black content by calcinations and paralysis – Test method and basic specification
ISO 7005-1	Pipe flanges -- Part 1: Steel flanges for industrial and general service piping systems
ISO 7005-3	Metallic flanges – Part 3, copper alloy and composite flanges
ISO 9080	Plastic piping and ducting systems – determination of the long term hydrostatic strength of thermoplastics materials in pipe form by extrapolation
ISO 9624	Thermoplastic pipes for fluids under pressure – mating dimensions of flange adaptors and loose backing flanges
ISO 11357-6	Plastics – Differential scanning calorimetry (DSC) – Part 6: Determination of oxidation induction time (OIT)