

ISO 11420	Method for the assessment of the degree of carbon black dispersion in polyolefin pipes, fittings and compounds
ISO 11922-1	Thermoplastic pipes for the conveyance of fluids – Dimensions and tolerances - Part: 1: Metric series
ISO 12162	Thermoplastic materials for pipes and fittings for pressure applications - Classification and designation – Overall service (design) coefficient
ISO 12176	Plastic pipes and fittings –Equipment for fusion jointing polyethylene systems
ISO 13761	Plastics pipes and fittings – Pressure reduction factors for polyethylene pipeline systems for use at temperatures above 20°C
ISO 13479	Polyolefin pipes for conveyance of fluids – Determination of resistance to crack propagation– Test method for slow crack growth on notched pipes
ISO 13593	PE pipes and fittings – Determination of tensile strength and failure mode of test pieces from a butt-fused joint
ISO 14236	Plastics pipes and fittings – Mechanical-joint compression fittings for use with polyethylene pressure pipes in water supply systems
ISO 14276	Plastics pipes and fittings – Mechanical joint compression fittings for use with polyethylene pressure pipes in water supply systems
ISO 15512	Plastics – Determination of water content
ISO 16871	Plastics piping and ducting systems – Plastics pipes and fittings – Method for exposure to direct (natural) weathering
ISO 18553	Method for the assessment of the degree of pigment or carbon black dispersion in poly fin pipes, fittings and compounds
ISO 161-1	Thermoplastic pipes for conveyance of fluids – nominal outside diameter and nominal pressure- part 1: Metric series