



**ISO 4427** : Polyethylene (PE) pipes for water supply - specifications

**ISO 4427-1** :Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply — Part 1: General

**ISO 4427-1** :Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply — Part 1: General TECHNICAL CORRIGENDUM 1

**ISO 4427-2** :Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply — Part 2: Pipes

**ISO 4427-3** : Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply — Part 3: Fittings

**ISO 4437** : Buried polyethylene (PE) pipes for the supply of gaseous fuels- Metric series - specifications

**ISO 442-2** : Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply — Part 2:Pipes

**ISO 1969** : Fibre Ropes - polyethylene - 3- and 4 strand ropes

**ISO 2268** : Surface active agents (non Ionic) -Determination of polyethylene glycols and non ionic active matter (Adducts)-Weibull method

**ISO 3458** : Assembled joints between fittings and polyethylene (PE) Pressure pipes - test of leakproofness under internal pressure

**ISO 3459** : Polyethylene (PE) Pressure pipes - joints assembled with mechanical fitting- Internal under-Pressure test method and requirement

**ISO 3501** : Assembled joints between fittings and polyethylene (PE) pressure pipes- Test of resistance to pull out

**ISO 3503** : Assembled joints between fittings and polyethylene (PE) pressure pipes-Test of leakproofness under internal pressure when subjected to bending

**ISO 3633** : UPVC pipes and fittings for soil and waste discharge (low and high temperature) Systems inside buildings - Specifications

**ISO 3663** : Polyethylene (PE) pressure pipes and fittings, metric series - Dimensions of flanges

**ISO 4059** : polyethylene (PE) pipes - pressure drop in Mechanical pipe-jointing systems - method of test and requirements

**ISO 6402-2** : Plastics -Acrylonitrile styrene acrylate (ASA), acrylonitrile (ethylene propylene diene) styrene (AEPDS) and acrylonitrile (Chlorinated polyethylene) styrene (ACS) moulding and extrusion materials , Part 2: Preparation of test specimens and determination of properties

**ISO 7214** : Cellular Plastics - Polyethylene - Methods of test

**ISO 8005-3** : Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels - metric series - Specifications , Part 3: Electrofusion fittings

**ISO 8180** : Ductile iron pipes - polyethylene sleeving

**ISO 8283-2** : Plastics pipes and fittings - Dimensions of sockets and spigots for discharge systems inside buildings , Part 2: Polyethylene

**ISO 8770** : Plastics piping systems for soil and waste discharge (Low and high temperature) inside buildings - Polyethylene

**ISO 8772** : High density Polyethylene (HDPE) pipes and fittings for buried drainage and sewerage systems -Specifications

**ISO 8796** : Polyethylene PE 32 and PE 40 pipes for irrigation laterals — Susceptibility to environmental stress cracking induced by insert-type fittings — Test method and requirements

**ISO 9625**:Mechinal Joint fittings for use eith polyethylene pressure pipes for irrigation purposes

**ISO 10933** : Polyethylene (PE) valves for gas distribution systems

**ISO 11413** : Plastics pipe and fittings - preparation of test piece assemblies between a polyethylene (PE) pipe and an electrofusion fitting

**ISO 11414** : Plastics pipes and fittings - preparation of polyethylene (PE) pipe / pipe or pipe/fitting test piece assemblies by butt fusion

**ISO 13460** : Agricultural irrigation equipment - plastics saddles for polyethylene pressure pipes

**ISO 13480** : polyethylene pipes - resistance to slow crack growth - Cone test method

**ISO 13761** : Plastics pipes and fittings - pressure reduction factors for polyethylene pipeline systems for use at temperatures above 20 C

**ISO 13954** : Plastics pipes and fittings - peel decohesion test for polyethylene (PE) electrofusion assemblies of nominal outside diameter greater than or equal to 90 mm

**ISO 13955** : Plastics pipes and fittings - crushing decohesion test for polyethylene (PE) electro fusion assemblies

**ISO 13957** : Plastics pipes and fittings - polyethylene (PE) tapping tees - Test method for impact resistance

**ISO 14236** : Plastics pipes and fittings - mechanical joint compression fittings for use with polyethylene pressure pipes in water supply systems

**ISO 14531 - 2** : Plastics pipes and fittings - Crosslinked polyethylene (PEX) pipe systems for the conveyance of gaseous fuels - Metric series- Specifications , Part2 : Fittings fir heat fusion jointing

**ISO 15875-1** : Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PEX) ,Part 1: General

**ISO 15875-2** : Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PEX) ,Part 2: Pipes

**ISO 15875-3** : Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PEX) ,Part 3: Fittings

**ISO 15875-5** : Plastics piping systems for hot and cold water installations - Crosslinked polyethylene (PEX) ,Part 5: Fitness for purpose of the system

**ISO 16241** : Notch tensile test to measure the resistance to slow crack growth of polyethylene materials for pipe and fitting products-PENT

**ISO 161-1** : Thermoplastics pipes for the conveyance of fluids - Nominal outside diameters and nominal pressures , Part 1:Metric Series

**ISO 264** :Unplasticized Polyvinyl chloride (PVC) Fittings With plain Sockets for pipes under pressure - laying length-Metric series

**ISO 727** : Fittings of unplasticized polyvinyl chloride (UPVC),chlorinated polyvinyl chloride (CPVC) or acrylonitrile/butadiene/styrene (ABS) with plain sockets for pipes under pressure - Dimensions of sockets - Metric series

**ISO 727-1** : Fittings made from unplasticized poly(vinyl chloride)(UPVC), chlorinated poly vinyl chloride (CPVC) or acrylonitrile/butadiene/styrene (ABS) with plain sockets for pipes under pressure, Part 1: Metric Series

**ISO 727-2** : Fittings made from unplasticized poly(vinyl chloride)(UPVC), chlorinated poly vinyl chloride (CPVC) or acrylonitrile/butadiene/styrene (ABS) with plain sockets for pipes under pressure, Part 2: Inch Based series

**ISO 1167** : Thermoplastics pipes for the conveyance of fluids-Resistance to internal pressure - test method

**ISO 1167-1** :Thermoplastics pipes, fittings and assemblies for the conveyance of fluids — Determination of the resistance to internal pressure — Part 1: General method

**ISO 1167-2** : Thermoplastics pipes, fittings and assemblies for the conveyance of fluids — Determination of the resistance to internal pressure — Part 2: Preparation of pipe test pieces

**ISO 3663** : Polyethylene (PE) Pressure pipes and fittings, Metric series , Dimensions of flanges

**ISO 4433-1**: Thermoplastics Pipes - Resistance to liquid chemicals - Classification , Part 1 : Immersion test method

**ISO 4433-2**: Thermoplastics Pipes - Resistance to liquid chemicals - Classification , Part 2 : Polyolefin pipes

**ISO 4433-3**: Thermoplastics Pipes - Resistance to liquid chemicals - Classification , Part 3 : Upvc,Hi-PVC , CPVC

**ISO 4433-4**: Thermoplastics Pipes - Resistance to liquid chemicals - Classification , Part 4 : poly(vinylidene fluoride)(PVDF) pipes

**ISO 4433-COR1**: Buried polyethylene (PE) pipes for the supply of gaseous fuels — Metric series — Specifications ,TECHNICAL CORRIGENDUM 1

**ISO 9080** : Plastics piping and ducting systems — Determination of the long-term hydrostatic strength of thermoplastics materials in pipe form by extrapolation

**ISO 9623** : PE/metal and PP/metal adaptor fittings for pipes for fluids under pressure - Design lengths and size of threads- Metric Series

**ISO 9624** : Thermoplastics pipes for fluids under pressure-Mating dimensions of flange adapters and loose backing flanges

**ISO 12162** : Thermoplastics materials for pipes and fittings for pressure applications — Classification, designation and design coefficient

**ISO 12167-1** : Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 1: Butt fusion

**ISO 12167-2** : Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 2: Electrofusion

**ISO 12167-3** : Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 3: Operator`s badge

**ISO 12167-4** : Plastics pipes and fittings — Equipment for fusion jointing polyethylene systems — Part 4: Traceability coding

**ISO 13477** : Thermoplastics pipes for the conveyance of fluids — Determination of resistance to rapid crack propagation (RCP) — Small-scale steady-state test (S4 test)

**ISO 13478** : thermoplastics pipes for the conveyance of fluids Determination of resistance to rapid crack propagation (RCP) - Full scale test

**ISO 13479** : Polyolefin pipes for the conveyance of fluids — Determination of resistance to crack propagation — Test method for slow crack growth on notched pipes

**ISO 13480** : Polyethylene pipes - resistance to slow crack growth-Cone test method

**ISO 13761** : Plastics pipes and fittings - pressure reduction factors for polyethylene pipeline systems for use at temperatures above 20 C

**ISO 14236** : Plastics pipes and fittings — Mechanical joint compression fittings for use with polyethylene pressure pipes in water supply systems

**ISO 10358 - TR** : Plastic pipes and fittings-Combined chemical-resistance classification table

**ISO 10837 - TR** : Determination of the thermal stability of polyethylene (PE) for use in gas pipes and fittings

**ISO 11295 - TR** : techniques for rehabilitation of pipeline systems by the use of plastics pipes and fittings

**ISO 11647 - TR** : Fusion Compatibility of polyethylene (PE) pipe and fittings

**ISO 13950 - TR** : Plastics Pipes and fittings - Automatic recognition systems for electrofusion