



BS EN ISO 1872-1 : Plastics - polyethylene (PE) moulding and extrusion materials , Part 1 : designation system and basis for specifications

BS EN ISO 1872-2 : Plastics - polyethylene (PE) moulding and extrusion materials ,Part 1 : Preparation of test specimens and determination of properties

BS EN ISO 9001-2000 : Quality management systems - requirements

BS EN ISO 9001-2004 : quality systems - model for quality assurance in design,development, production,instalation and servicing

BS EN ISO 11542-1 : Plastics-Ultra high molecular weight polyethylene (PE-UHMW) moulding and extrusion materials , Part 1: Designation system and basis for specifications

BS EN ISO 11542-2 : Plastics-Ultra high molecular weight polyethylene (PE-UHMW) moulding and extrusion materials , Part 1: Preparation of test specimens and determination of properties

BS EN ISO 14632 : Extruded sheets of polyethylene (PE-HD) - requirements and test Methods

BS EN ISO 15494 : Plastics piping systems for industrial applications - polybutene (PB), Polyethylene (PE) and polypropylene (PP) - Specifications for components and the system - Metric Series

BS ISO 5834-1 : Implants for surgery ultra high molecular weight polyethylene
Part 1 : Powder form

BS ISO 5834-2 : Implants for surgery ultra high molecular weight polyethylene
Part 1 : Moulded forms

BS ISO 8085-2 : Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels - Metrics Series - Specifications, Part 2 : Spigot fittings for butt fusion,for sochet fusion using heated tools and for use with electrofusion fittings

BS ISO 10838-1 : Mechanical Fittings for polyethylene piping systems for the supply of gaseous fuels, Part 1 : Metal fittings for pipes of nominal outside diameter less than or equal to 63mm

BS ISO 10838-2 : Mechanical Fittings for polyethylene piping systems for the supply of gaseous fuels, Part 2 : Metal Fittings for pipes of nominal outside diameter greater than 63mm

BS ISO 10838-3 : Mechanical Fittings for polyethylene piping systems for the supply of gaseous fuels
Part 3 :Thermoplastics fittings for pipes of nominal outside diameter less than or equal to 63mm

BS ISO 13953 : Polyethylene (PE) pipes and fittings - Determination of the tensile strength and failure mode of test pieces from a butt-fused joint

BS ISO 14531-1 : Plastics pipes and fittings - Crosslinked polyethylene (PE-X) Pipe systems for the conveyance of gaseous fuels - Metric series - Specifications, Part 1 : Pipes

BS ISO 14616 : Plastics - Heatshrinkable films of poethylene, ethylene copolymers and their ,mixtures - Determination of the shrinkage stress and contraction stress

BS 2494 (1990) : Specification for Elastometric seals for joints in pipework and pipelines

BS 3505 (1986) : Unplasticized polyvinyl chloride (PVC-U) - Pressure pipes for cold potable water

BS 3506 (1969) : Specification for unplasticized PVC (PVC-U) Pipe for Industrial uses

BS 3867 (1987) : Outside diameters and pressure ratings for pipe of thermoplastics materials - inch series

BS 5481 (1977) : Unplasticized PVC pipe and fittings for gravity sewers

BS EN 1555-1 (2010) : Plastics piping systems for the supply of gaseous fuels — Polyethylene - PE, Part 1 : General

BS EN 1555-2 (2010) : Plastics piping systems for the supply of gaseous fuels — Polyethylene - PE , Part 2 : Pipes

BS EN 1555-3 (2008) : Plastics piping systems for the supply of gaseous fuels - Polyethylene - PE , Part 3 : Fittings

BS EN 1555-4 (2011) : Plastics piping systems for the supply of gaseous fuels — Polyethylene - PE ,Part 4 : Valves

BS EN 1555-5 (2008) : Plastics piping systems for the supply of gaseous fuels - Polyethylene - PE, Part 5 : Fitness for purpose of the system

BS EN 3506 (2001) : Hot rolled sheets and plates in heat resisting alloys — Thickness 2,0 mm a 100mm — Dimensions

BS EN 3867 (2004) : Pipe couplings, loose flanges and seals — Flanges in titanium alloy TI-P64001

BS EN 4346 (2007) : Aerospace series — Steel FE-PM1505 (X1CrNiMoAlTi12-9-2) — Vacuum induction melted and consumable electrode remelted, softened, forging stock a or D u 300 mm

BS EN ISO 3506-1 (2009) : Mechanical properties of corrosion-resistant stainless steel fasteners , Part 1 : Bolts, screws and studs

BS EN ISO 3506-2 (2009) : Mechanical properties of corrosion-resistant stainless steel fasteners ,Part 2 : Nuts

BS EN ISO 3506-3 (2009) : Mechanical properties of corrosion-resistant stainless steel fasteners ,Part 3 : screws and similar fasteners not under tensile stress

BS EN ISO 3506-4 (2008) : Mechanical properties of corrosion-resistant stainless steel fasteners - , Part 4 : Tapping screws - ISO/DIS 3506-4:2008

BS EN ISO 9080 (2012) : Plastics piping and ducting systems — Determination of the long-term hydrostatic strength of thermoplastics materials in pipe form by extrapolation

BS ISO 727-1 (2002) : Fittings made from unplasticized poly(vinyl chloride) (PVC-U), chlorinated poly(vinyl chloride) (PVC-C) or acrylonitrile/butadiene/ styrene (ABS) with plain sockets for pipes under pressure, part 1 : Metric series

BS ISO 727-2 (2005) : Fittings made from unplasticized poly(vinyl chloride) (PVC-U), chlorinated poly(vinyl chloride) (PVC-C) or acrylonitrile/butadiene/ styrene (ABS) with plain sockets for pipes under pressure , Part 2 : Inch-based series

BS ISO 3867 (2001) : Composition cork expansion joint fillers test methods

BS ISO 4427-1 (2007) : Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply , Part 1 : General

BS ISO 4427-2 (2007) : Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply , Part 2 : Pipes

BS ISO 4427-3 (2007) : Plastics piping systems — Polyethylene (PE) pipes and fittings for water supply , Part 2: Fittings

BS ISO 4437 (2007) : Buried polyethylene (PE) pipes for the supply of gaseous fuels — Metric series —Specifications

BS ISO 4660 (2011) : Rubber, raw natural — Colour index test

BS PREN ISO 3506-3 (2008) : Mechanical properties of corrosion-resistant stainless steel fasteners - Part 3: screws and similar fasteners not under tensile stress - ISO/DIS 3506-3:2008