



- [\*\*APPM - Anchor Plate Protection\*\*](#) - Tubular sleeve for the corrosion protection of anchor plates under concrete.
- [\*\*BLOT - Blocking Tee Protection\*\*](#) - Moulded part to coat blocking tees
- [\*\*CCS-DHEC - Complex Shape End Cap\*\*](#) - Wraparound Fiber Reinforced Water Stop for Insulated Pipes
- [\*\*CPSM-C30 - Coupler Protection Thick Wall\*\*](#) - Tubular sleeve with high shrink ratio for pipe couplers, DVGW certified.
- [\*\*CPSM/87 - Coupler Pipe Sleeve Tubular\*\*](#) - Tubular sleeve with high shrink ratio for pipe couplers, suitable for 50°C (122°F) operating temperature.
- [\*\*CSEM-F - Casing Endseal-Wraparound\*\*](#) - CSEM-F (CASEAL in the US) is a heat-shrinkable, wrap-around, fibre-reinforced sleeve with a very high shrink ratio, specially developed for casing/service pipe sealing.
- [\*\*DHEC - End Cap/Water Stop\*\*](#) - Tubular end cap seal or water stop
- [\*\*DIRAX - Directional Drill Joint Protection\*\*](#) - Directional drill fiber reinforced wrap-around field-joint coating (with epoxy and leading edge)
- [\*\*DUALSEAL-III - Double Sealing Joint Sleeve\*\*](#) - A heavy duty two-sealant wraparound sleeve for sealing joints in demanding pre-insulated pipe systems.
- [\*\*FCTS - Flange Coupler Tubular Sleeve\*\*](#) - A tubular flange protection product.
- [\*\*FCWS - Flange Coupler Wraparound Sleeve\*\*](#) - 2 layer Wraparound flange protection product
- [\*\*FCWS-F - Flange Coupler Wraparound Reinforced Sleeve\*\*](#) - A wrap-around, fibre-reinforced sleeve for flange coupler protection.
- [\*\*FLEXCLAD - Flexible HS Tape for Pipe Bends\*\*](#) - Heat shrinkable tape for pipe bends.
- [\*\*FLEXCLAD-II - DVGE Apvd Flexible HS Tape for Pipe Bends\*\*](#) - Heat shrinkable tape for bends. DVGW certified.
- [\*\*FOPS - Foam Injection Hole Sealing\*\*](#) - Patch to seal foam injection holes.
- [\*\*FOPS-II Foam Injection Hole Double Sealing\*\*](#) - Double sealing system for foam injection holes
- [\*\*GRSM-F Gas Repair Sleeve for Joints\*\*](#) - Gas Repair Sleeve for the repair of leaking joints in low-pressure distribution networks.
- [\*\*HTLP-PP--3LPP Joint Coating\*\*](#) - HTLP-PP is a 3 layer polypropylene field-joint coating system for polypropylene coated pipelines operating up to 120°C
- [\*\*HTLP60-3LPE Sleeve up to 65°C\*\*](#) - High Temperature low preheat - 3 layer wrap-around field joint coating (with epoxy). Max operating temperature 65°C (149°F)
- [\*\*HTLP60-HP-High Peel 3LPE Sleeve up to 65°C\*\*](#) - High Temperature Low Preheat - 3 layer PE wrap-around field-joint coating (with epoxy) suitable up to 65°C (149°F) and designed for high peel strength.
- [\*\*HTLP80-3LPE Sleeve upto 85°C\*\*](#) - High Temperature Low Preheat- 3 Layer Wrap around Field Joint Coating ( with Epoxy ) suitable upto Operating temperature 85°C (185°F)
- [\*\*HTTE - House Tap Tee Protection\*\*](#) - Heat-shrinkable molded part for corrosion protection of house connection tees. DVGW approved.
- [\*\*IPEC - Insulated Pipe End Cap\*\*](#) - Insulated Pipe End Cap (1 outlet) with separate mastic strips.
- [\*\*IPPS - Insulated Pipe Joint Seal\*\*](#) - Wrap around sleeve to protect the insulation material on pre insulated pipe joints
- [\*\*MEPS -- Bell & Socket Coating\*\*](#) - Wrap-around bell & socket field-joint coating (2 layer). DVGW approved.
- [\*\*MPSM-Tubular Bell & Socket Coating\*\*](#) - Tubular bell & socket field-joint coating (2 layer). DVGW approved.
- [\*\*PERP-MELTSTICK Scratch Repair for PE Coating\*\*](#) - Coating repair system for scratches to PE coating
- [\*\*PERP-PE Repair Patch\*\*](#) - Repair system for damaged mill-applied PE coating.

- [PERP-PP - Repair Patch for PP MOT 120°C \(248°F\)](#) - Coating repair system for PP line coating with MOT 120°C (248°F)
- [PERP60E-PE Repair Patch 65°C \(149°F\) MOT](#) - Coating repair system for 2 or 3 layer PE coated pipes.
- [PERP80-PE Repair System for MOT 80°C \(176°F\)](#) - Polyethylene Repair Patch-High Quality Repair System for damaged areas of Factory, 2 or 3 Layer PE pipe coating system operating upto 80 Deg C
- [PP-MELTSTICK](#) - Coating PP Repair system (scratches only)
- [PPS120 -- 3LPP Joint Coating](#) - Wrap-around field-joint coating for 3LPP coated pipes for on-shore and off-shore applications.
- [Rayclad 120-2LPE Coating for Pipelines MOT120°C \(248°F\)](#) - Hot-applied tape coating for the corrosion protection of pipelines operating at elevated temperatures 120° C (248° F)
- [Rayclad 80-2LPE Coating for Pipelines MOT 80°C \(176°F\)](#) - Hot-applied tape coating for the corrosion protection of pipelines operating at elevated temperatures up to 80°C (176°F)
- [Rayjoint - Heat Shrinkable Joint Casing](#) - Fully cross-linked heat-shrinkable joint casing
- [RFS - Fast Sleeve](#) - Rapid sealing sleeve for fast and secure installation on insulated shells used in insulation joint systems.
- [RJS-E - Joint Seal for Insulated Pipe](#) - A two-sealant wraparound sleeve for sealing joints in pre-insulated pipe systems.
- [ROCS 60E High Performance Sleeve for Directional Drilling](#) - High performance fibreglass reinforced Heat shrink product specially designed for Horizontal Directional Drilling.
- [S1052-Mastic Filler Tape for PERP and HTTE](#) - Mastic filler tape (500 mm long) for PERP and HTTE
- [S1113-Mastic Filler Tape for IPEC and Casings](#) - Mastic filler tape on rolls for IPEC or shrinkable casings of insulated pipes
- [S1113-RI-Mastic Filler Tape for Rayjoint](#) - Mastic filler tape reinforced with glass fiber for Rayjoint.
- [S1137-Mastic Filler Tape for PERP](#) - Mastic filler tape on rolls for PERP, PERP80, PERP60E
- [S1182-Hotmelt Filler for PERP60E](#) - Hotmelt filler tape on rolls for PERP60E.
- [S1239 Epoxy Primer for 3LPE MOT 65°C](#) - Two component, 100 % solids (solventless) epoxy primer
- [S1301-M Epoxy Primer for 3LPE MOT 85°C](#) - Two components 100% volume solids (solventless) epoxy primer used with various Covalence® shrink sleeves.
- [S1401- Epoxy Primer MOT 120°C](#) - S1401 Primer is a specially formulated 100% volume solids (solventless) two component epoxy.
- [S1401-M Epoxy Primer MOT 95°C](#) - S1401-M primer is specially formulated 100% volume solids (solvent less) two component epoxy.
- [SATM - Tubular Sleeve for Steel Anchor Bars & Tie Rods](#) - Tubular sleeve for steel anchor bars and tie rods
- [TISKW-F-Socket Joint Sleeve](#) - Fiberglass reinforced wraparound corrosion protection sleeve for TIS-K socket joints.
- [TISW-F - TIS Socket Joint Sleeve](#) - Fiberglass reinforced wraparound corrosion protection sleeve for TIS socket joints
- [TPS - Tubular Field Joint Coating](#) - Tubular field-joint coating (2 layer)
- [TPSM-C30-Tubular Field Joint Coating DVGW Certified](#) - Tubular field-joint coating (2 layer)-DVGW certified.
- [TPSM-PE Joint Seal for PreInsulated PE Pipe Systems](#) - Tubular sleeve for sealing of pipe joints in pre-insulated PE pipe systems.
- [TPSM/87 - Tubular Sleeve for Girthwelds](#) - Tubular field-joint coating (2 layer) for girthwelds
- [TWDB-Duct Band for HVAC](#) - Heat-shrinkable tape for sealing duct joints on round air conditioning or heating systems.

- [\*\*WaterWrap-Wraparound Joint Coating for Lg Dia Water Pipe\*\*](#) - Wrap-around field-joint coating for large dia water pipes (2 layer) – Internal welding
- [\*\*WPC - Joint Protection for T&D Pipe MOT 40°C \(104°F\)\*\*](#) - Wrap-around field-joint coating (2 layer)
- [\*\*WPC C50 2LPE MOT 60°C \(140° F\)\*\*](#) - Wrap-around field-joint coating for distribution and transmission systems operating up to 60° C (140 ° F)
- [\*\*WPC-C30 2LPE Sleeve MOT 30°C \(86°F\)\*\*](#) - Wrap-around field-joint coating for distribution and transmission systems operating up to 30° C (86° F)
- [\*\*WPC100M - High Shear Joint Protection MOT 100°C \(212°F\)\*\*](#) - Wrap-around field-joint coating (2 layer)
- [\*\*WPC120-High Shear Joint Protection for 120°C \(248°F\)\*\*](#) - Wrap-around field-joint coating (2 layer)
- [\*\*WPC65M-High Shear Field Joint Coating MOT 65°C \(149°F\)\*\*](#) - Wrap-around field-joint coating (2 layer)
- [\*\*WPCT-Field Joint Coating for T&D MOT40°C \(104°F\)\*\*](#) - Wrap-around field-joint coating (2 layer)
- [\*\*WPCZ-Offshore Joint Coating\*\*](#) - Wrap-around field-joint coating (2 layer) for infill joints