

FRDK Heat Shrinkable Fiberglass Reinforced Wrap-around Sleeve with Closure Patch for Directional Drilling

Construction

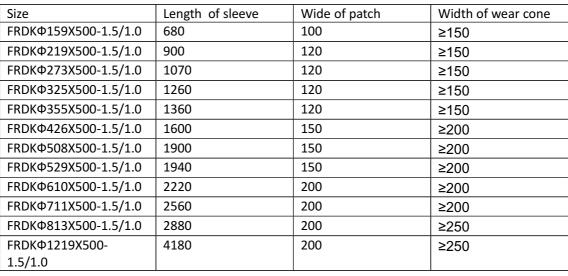
FRDK own three layer system

- ◆First-layer: Two-components Non-Solvent Liquid Epoxy Primer
- ◆Second-layer(adhesive):High shear strength hot-melt adhesive
- ◆Third-layer(backing):Thick, fiberglass reinforced radiation cross-linked polyethylene
- •Additional component: Wear cone as extra protection against pull-through forces of the same construction as the main sleeve

Product performance

- ◆High performance fiberglass reinforced sleeve specifically designed for high weld corrosion protection on pipes used in directional drilling applications
- ◆Designed to protect girth welds against corrosion and is the optimum joint protection for PE and FBE coated pipes used in directional drilling application
- ◆The reinforcement gives the backing greater wear resistance
- ◆During installation, the radiation cross-linked outer layer forms a tough against mechanical damage and moisture transmission. A wear cone is then applied over the leading edge of the sleeve

Product Dimensions:



Annotation: The above data is normal size. Product size will in accordance with customers' demand.

