

## K-60

For more than 35 years, Canusa-CPS has been a leading developer and manufacturer of specialty pipeline coatings for the sealing and corrosion protection of pipeline joints and other substrates. Canusa-CPS high performance products are manufactured to the highest quality standards and are available in a number of configurations to accommodate many specific project applications.

### Product Description

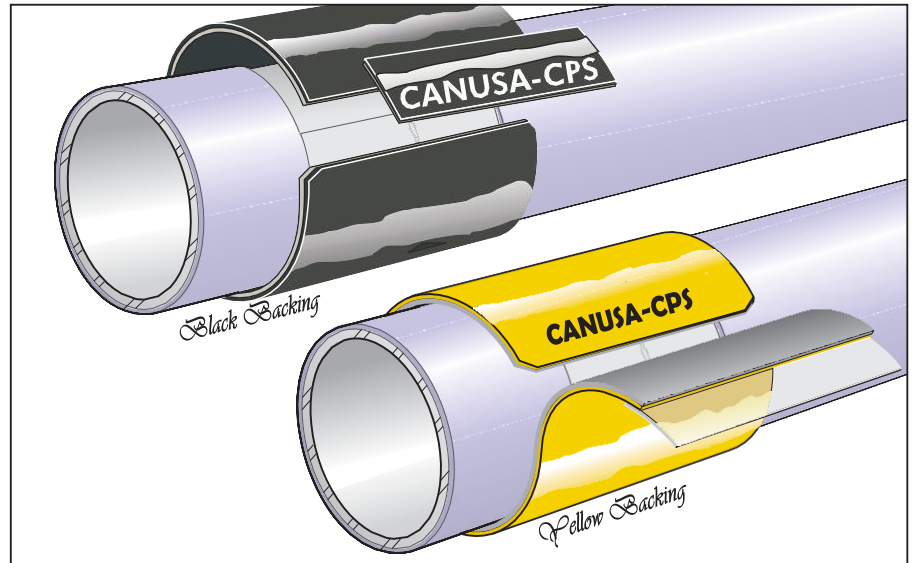
The Canusa K-60 wraparound sleeve is designed for corrosion protection of buried and exposed steel pipelines operating up to 60°C (140°F). K-60 consists of a crosslinked polyolefin backing, coated with a technologically advanced corrosion protective adhesive, which effectively bonds to steel substrates and common pipeline coatings including polyethylene and fusion bonded epoxy.

### Features & Benefits

#### Rapid & Reliable Installation

K-60 has a patented one-piece Wrapid Sleeve™ construction that incorporates a pre-attached closure strip as part of the sleeve. Because the closure has been factory applied, quick and reliable field installation is easy to accomplish. For added flexibility, CanusaWrap™ two-piece cut sleeves or bulk rolls are also available. K-60 is supplied with a yellow polyethylene backing for buried pipelines or a black backing with added UV resistance for above ground pipelines.

### Corrosion protective heat-shrinkable sleeve






#### Long-Term Corrosion Protection

K-60 provides excellent resistance to cathodic disbondment resulting in effective long term corrosion protection. Once installed, K-60 provides the structural integrity of a seamless tube, and provides the substrate with durable protection against abrasion and chemical attack.





#### Saves Time & Money

K-60 can be supplied with a pre-attached closure or in bulk roll / cut sheet format with a separate closure. This versatility provides contractors choice and convenience depending on the type of project. For large projects, the unique construction of a pre-attached closure allows for quicker installation time versus handling, positioning and installing separate closures. For smaller projects or where multiple pipeline diameters are present, the convenience of bulk rolls or pre-cut sleeves with separate closures provides for maximum flexibility and minimizes inventory costs.


#### Applications

-  2LPE Pipeline Coatings
-  Fusion Bonded Epoxy
-  Pre-Insulated Pipes

#### Configurations

-  Wrapid Sleeve™
-  CanusaWrap™
-  2-Layer
-  Standard Shrink

#### Pipe Sizes

-  55 - 610 (2" - 24")

#### Temperature Range

-  Up to 60°C (140°F)

