



The corrosion protection sleeve for bell-and-spigot joints.

Product Description

The heat-shrinkable tubing TIS-K and the wraparound heat-shrinkable sleeve TISKW-F are special anti-corrosion and sealing products for the thrust-secured TIS-K bell-and-spigot joints. The closure system used with the TISK-F permits quick and easy installations. The use of fiberglass-reinforced weave gives the sleeve high mechanical strength and a high ratio shrink ratio.

Product Features/Benefits

- **High impact strength & high penetration resistance.**
The thick-walled structure of the cross-linked heat-shrinkable material gives it high impact strength and high penetration resistance. Therefore virtually no risk of damage during operation.
- **No primer is required.**
Simple 1 part installation.
- **Installation is carried out directly on the cleaned and prepared pipe surface.**
Permit quick and easy installations.
- **Compatible with standard commercial mill-applied coatings.**
- **No special equipment required.**
Keeps installation costs low.

Selection tables –Dimensions

Pipe - Diameter	Max Bell Ø (mm)	Heat-shrinkable sleeve TIS-K Order Description	Wraparound sleeve TISKW-F Order Description
DN 100	186	TISK – DIN 100-300	TISKW-F DN 100-300
DN 150	241	TISK – DIN 150-300	TISKW-F DN 150-300
DN 200	297	TISK – DIN 200-300	TISKW-F DN 200-300
DN 250	357	TISK – DIN 250-300	TISKW-F DN 250-300
DN 300	415	TISK – DIN 300-300	TISKW-F DN 300-300
DN 350	480	TISK – DIN 350-300	TISKW-F DN 350-300
DN 400	525	TISK – DIN 400-300	TISKW-F DN 400-300
DN 500	637	} on request	TISKW-F DN 500-300
DN 600	740		TISKW-F DN 600-300
DN 700	855		TISKW-F DN 700-300
DN 800	965		TISKW-F DN 800-300

DS-TISKW-F-REV-4-0309

Ordering Information

TISKW-F type products are available:
As a sleeve

Ordering Example:

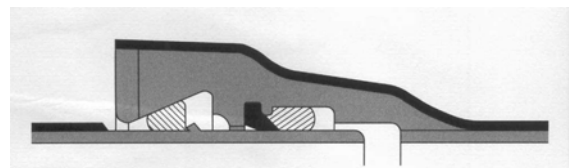
e.g. DIN100

TIS-K-DIN100-300

_____ sleeve width (mm)
_____ pipe diameter

TISKW-F-DIN100-300

_____ sleeve width (mm)
_____ pipe diameter
_____ fiberglass-reinforced



Berry Plastics warrants that the product conforms to its chemical and physical description and is appropriate for the use stated on the technical data sheet when used in compliance with Berry Plastics written instructions. Since many installation factors are beyond the control of Berry Plastics, the user shall determine the suitability of the products for the intended use and assume all risks and liabilities in connection herewith. Berry Plastics liability is stated in the standard terms and conditions of sale. Berry Plastics makes no other warranty either expressed or implied. All information contained in this technical data sheet is to be used as a guide and is subject to change without notice. This technical data sheet supersedes all previous data sheets on this product.



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