

FRY Heat Shrinkable Tubular Sleeve for Going Through Walls

- ◆Mainly applied to pipe joint corrosion protection , reducer and seal of valve. Its circle shrinkable ration $\geq 50\%$
- ◆A high-performance heat sensitive adhesive effectively bonds to steel substrates and common pipeline coatings including polyethylene, polypropylene, fusion bonded epoxy and coal tar enamel to form a reliable seal protection
- ◆The sleeve have strong shrink power for their unitary structure. It has excellent properties of soil stress creep resistance
- ◆Long term corrosion protection



Product Dimensions:

Size	Suitable Dia of Pipeline	Size	Suitable Dia of Pipeline
FRY $\Phi 30 \times 250$	DN15($\Phi 22$)	FRY $\Phi 80 \times 350$	DN50($\Phi 57$)
FRY $\Phi 30 \times 300$	DN15($\Phi 22$)	FRY $\Phi 80 \times 450$	DN50($\Phi 57$)
FRY $\Phi 30 \times 350$	DN15($\Phi 22$)	FRY $\Phi 120 \times 350$	DN65($\Phi 76$)
FRY $\Phi 30 \times 450$	DN15($\Phi 22$)	FRY $\Phi 120 \times 450$	DN65($\Phi 76$)
FRY $\Phi 50 \times 350$	DN25($\Phi 34$)	FRY $\Phi 120 \times 500$	DN65($\Phi 76$)
FRY $\Phi 50 \times 450$	DN25($\Phi 34$)	FRY $\Phi 120 \times 350$	DN80($\Phi 89$)
FRY $\Phi 60 \times 350$	DN32($\Phi 42$)	FRY $\Phi 120 \times 450$	DN80($\Phi 89$)
FRY $\Phi 60 \times 350$	DN40($\Phi 48$)	FRY $\Phi 120 \times 500$	DN80($\Phi 89$)
FRY $\Phi 60 \times 450$	DN40($\Phi 48$)	FRY $\Phi 160 \times 500$	DN100($\Phi 108, 114$)

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

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Product Dimensions

Size	Suitable Dia. of pipeline	Size	Suitable Dia. of pipeline
FRY $\Phi 159 \times 500 - 1.2 / 0.8$	$\Phi 159$	FRY $\Phi 630 \times 500 - 1.5 / 0.8$	$\Phi 630$
FRY $\Phi 219 \times 500 - 1.2 / 0.8$	$\Phi 219$	FRY $\Phi 720 \times 500 - 1.5 / 0.8$	$\Phi 720$
FRY $\Phi 273 \times 500 - 1.2 / 0.8$	$\Phi 273$	FRY $\Phi 813 \times 500 - 1.5 / 0.8$	$\Phi 813$
FRY $\Phi 325 \times 500 - 1.2 / 0.8$	$\Phi 325$	FRY $\Phi 920 \times 500 - 1.5 / 0.8$	$\Phi 920$
FRY $\Phi 377 \times 500 - 1.2 / 0.8$	$\Phi 377$	FRY $\Phi 1016 \times 500 - 1.5 / 0.8$	$\Phi 1016$
FRY $\Phi 426 \times 500 - 1.5 / 0.8$	$\Phi 426$	FRY $\Phi 1220 \times 500 - 1.5 / 0.8$	$\Phi 1220$
FRY $\Phi 529 \times 500 - 1.5 / 0.8$	$\Phi 529$	FRY $\Phi 1350 \times 500 - 1.5 / 0.8$	$\Phi 1350$

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