

# HDPE Silicon Core Pipe End Stop Coupler (YX,FCST-ERSB25~50mm)

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#### **Product Overview**

The HDPE Silicon Core Pipe End Stop Coupler, Experience the same fast and easy installation of our Push-Lock couplers now with a new, clear body design. Simply push the duct ends into the coupler for a locked and air-sealed assembly. The non-metallic construction provides excellent corrosion resistance in buried or encased applications and also has desirable dielectric properties.

#### **Product Advantages**

- Pre-lubricated O-ring is water-tight and air-tight.
- Suitable for both cable pulling & jetting applications.
- Simple, one person 'push-on' assembly lowers installation costs.
- Self-locking ring design assembles in seconds and is re-enterable.
- High strength molded plastic body is ideal for buried duct applications.
- The visual confirmation of the pipe within the coupler ensures that it has been properly seated at the center stop.

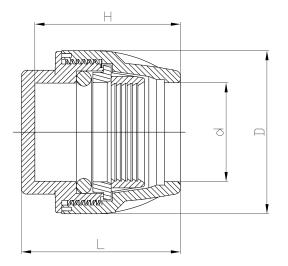
### **Product Specifications**

Construction	Description	
Material	PP	
Reference Standard	JT/T496-2004、Q/KL020-2005	
Appearance	Surface gloss, no impurities, no flash, no bubbles, no cracks, complete thread.	
Tensile Resistance (Under Tightened State)	≥4300N	
Weight	53.5 g (32mm)	
High Temperature Resistance	-40℃~+65℃	
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## **Ordering Information**





Model	D	d	н	L	Weight (g)
FCST-ERSB25	48.5±0.5	26±0.5	45±1	49±1	34.4±0.1
FCST-ERSB32	56.5±0.5	33±0.5	54±1	58±1	53.5±0.1
FCST-ERSB40	70.5±0.5	41.5±0.5	70±1	73±1	105.9±0.1
FCST-ERSB50	84.5±0.5	51.5±0.5	74±1	81±1	172.9±0.1

## **Related Products**

Fiber Blowing Machines	Air Blowing Micro Cable	Micro Duct Connector	<u>Micro-duct</u>



# Fiber Cable Solution Technology Co.,Ltd.



# **Overseas Agency**

# www.fcst.com www.micro-duct.com

FCST - Better FTTx, Better Life. We offer 4 solutions -FTTH ODN Solution -Underground Cable Installation Solution -Aerial Cable Installation Solution -Fiber Tools & Test Solution As a FTTx solution supplier, we can also do ODM according to project. We will continue to innovate and contribute more to the construction of the global optical fiber network.

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