

FCST-FM COLD SHRINKABLE END CAPS



- Water-resistant.
- No mastic or tape required.
- No torches or heat required.
- Simple and fast installation, no tools required.
- Accommodates size ranges from 11.6mm – 84.3mm.
- Seals tight, retains resiliency and pressure even after prolonged years of ageing and exposure.

Ordering Information

Cold Shrinkable End Caps -

Inner Diameter After Shrink Type

1	8mm
2	13mm
3	18mm
4	38mm

Relaxed Thickness Type

1	2.5mm
2	2.7mm
3	3.0mm

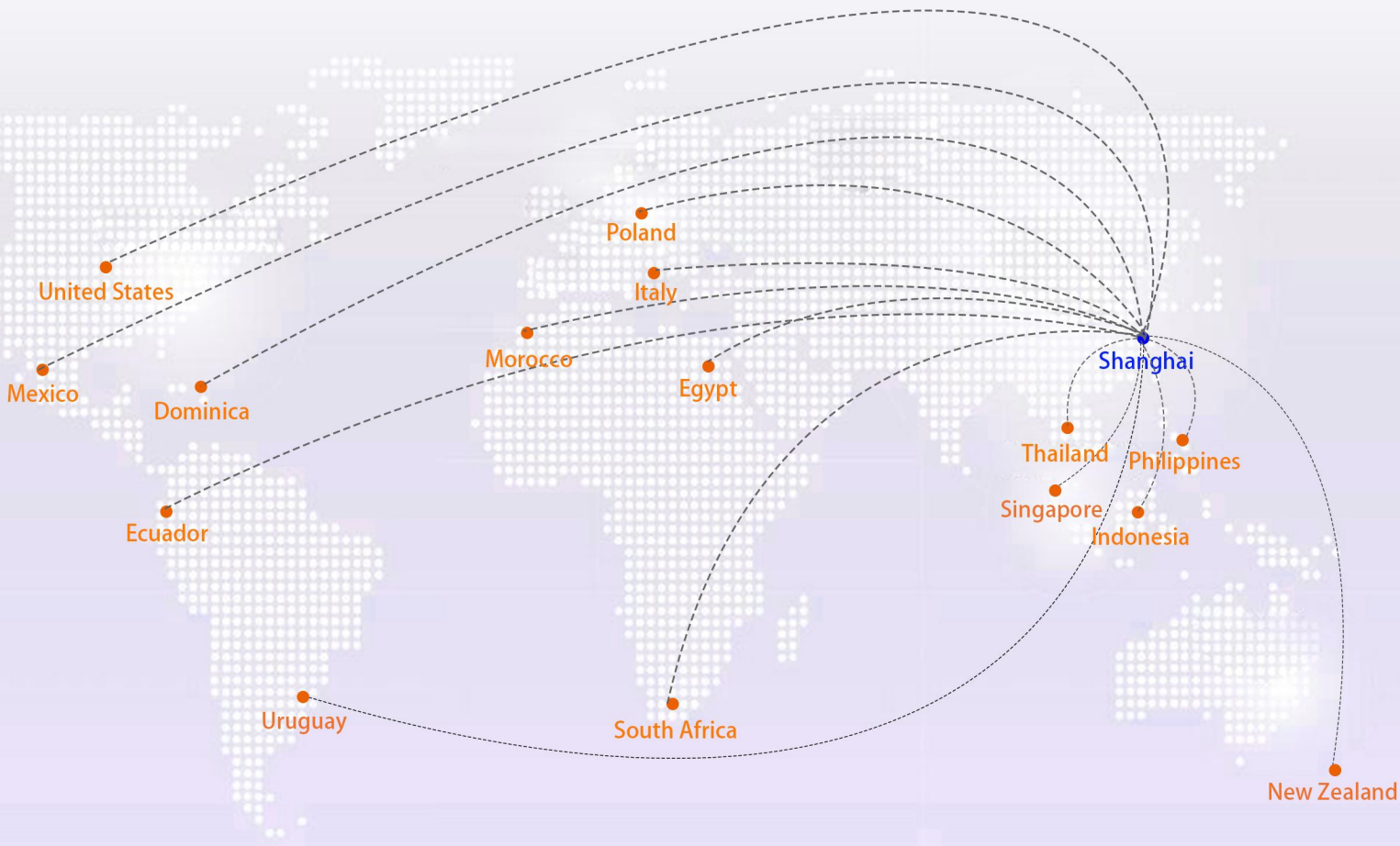
Relaxed Thickness Type

1	60mm
2	75mm
3	82mm
4	100mm

Specification	FCST-FM1	FCST-FM2	FCST-FM3	FCST-FM4
Inner Diameter Before Shrink	25mm (0.984")	35mm (1.378")	55mm (2.165")	90mm (3.543")
Inner Diameter After Shrink	8mm (0.315")	13mm (0.512")	18mm (0.709")	38mm (1.496")
Unrelaxed Length	50mm (1.969")	65mm (2.559")	72mm (2.835")	90mm (3.543")
Relaxed Length	60mm (2.362")	75mm (2.953")	82mm (3.228")	100mm (3.937")
Relaxed Thickness	2.5mm (0.098")	2.7mm (0.106")	3.0mm (0.118")	3.0mm (0.118")
Min. Applicable Size	11.6mm (0.457")	15.9mm (0.626")	26.0mm (1.024")	45.5mm (1.791")
Max Applicable Size	20.9mm (0.823")	30.1mm (1.185")	49.2mm (1.937")	84.3mm (3.319")



Fiber Cable Solution Technology Co.,Ltd.



Overseas Agency

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



FCST - Better FTTx, Better Life.

At FCST, we manufacture top-quality microduct connectors, microduct closure, telecom manhole chambers and fiber splice boxes since 2003. Our products boast superior resistance to failure, corrosion, and deposits, and are designed for high performance in extreme temperatures. We prioritize sustainability with mechanical couplers and long-lasting durability.

FCST aspires to a more connected world, believing everyone deserves access to high-speed broadband. We're dedicated to expanding globally, evolving our products, and tackling modern challenges with innovative solutions. As technology advances and connects billions more devices, FCST helps developing regions leapfrog outdated technologies with sustainable solutions, evolving from a small company to a global leader in future fiber cable needs.

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