

- Reliable seal against water
- Tough, resilient rubber holds press seal even after exposure
- Eliminates need for heat source or special tools
- Easy installation and save times
- Resistant to fungus, ozone, alkalis and acids
- Additional sponge tape



Part number

PR-CSTA-70A-XXX-XX	Cold shrink tube $\phi 70\text{mm}$, with sponge tape
1 2 3 4	
*1, CSTA indicates the cold shrink tube type, with sponge tape *2, 70A indicates the diameter *3 XXX indicates the rubber length after extracting *4 XX indicates the rubber color, BK-Black, GY-Gray, others as request	

Material

Rubber	Silicone rubber
Plastic core	PE/PC
Sponge tape	Sponge

Dimensions

Inner diameter (plastic core)	70mm
Inner diameter after extracting (rubber tube)	$\leq 12\text{mm}$ (with sponge)
Thickness after extracting (rubber tube)	3.0mm
Length after extracting (rubber tube)	As request

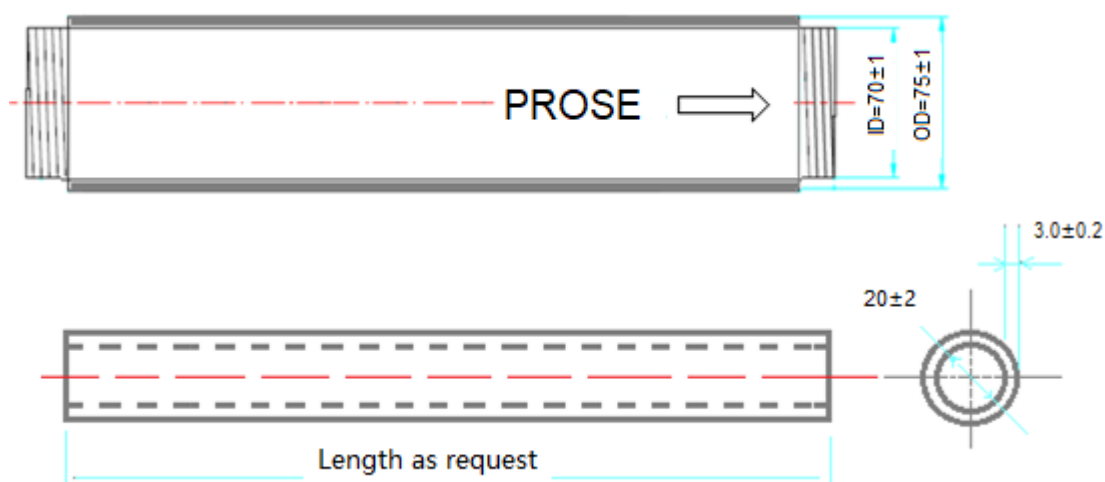
Technical data

Hardness, Shore A	40
Tensile strength	9.0MPa
Elongation at break	820%
Tear strength	32kN/m

Environment

Operating temperature	-40°C to +90°C
Flammability	UL94-V1
UV resistance 1000h,	Pass, black and gray color
IP protection	IP68, IEC 60529
RoHS	Compliant

Drawing for reference



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