

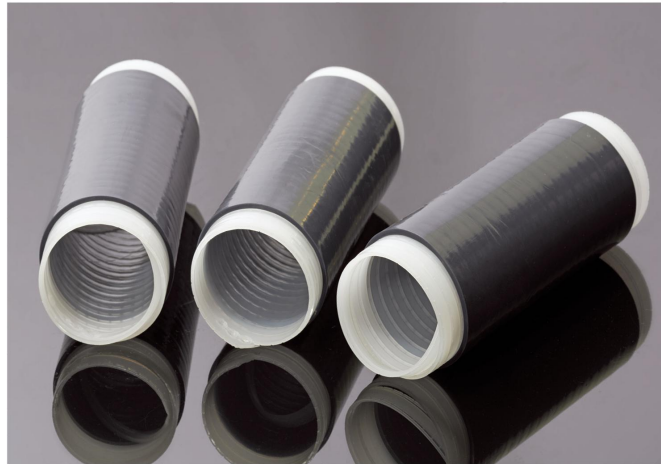
Cold Shrink Parts

GCST

Cold Shrink insulated Tubing

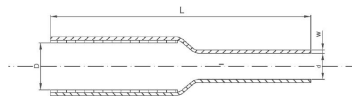
Features

- ⦿ Cold Shrink insulated Tubing
- ⦿ Quick, easy and safe installation
- ⦿ Immediate reenergizing
- ⦿ High mechanical strength
- ⦿ Waterproof
- ⦿ Accommodates a wide range of cable sizes
- ⦿ Retains its resiliency and pressure



Key technical performances

Test Items	Test Method	Test Requirements
Tensile strength	ASTM D 638	7MPa min.
Ultimate elongation	ASTM D 638	600% min.
Tear strength	ASTM D 638	20KN/m min.
Density	ASTM D 792	1.2g/cm ³



Selection table

Size (Inch)	As supplied (mm)	After recovered (mm)		Standard Length (mm)
	D*(Min.)	d*(Max.)	w*(Min.)	
GCST-28/10	28	10	2.5	100-400
GCST-31/15	31	15	2.2	100-400
GCST-36/17	36	17	2.2	100-400
GCST-41/22	41	22	2.2	100-400
GCST-48/27	48	27	2.2	100-400
GCST-54/27	54	27	2.5	200-400
GCST- 67/28	67	28	3.0	200-400
GCST-80/32	80	32	3.0	200-400
GCST-92/32	92	32	3.0	200-400
GCST-105/36	105	36	3.0	200-400

D* = Inner diameter as supplied
 d* = Inner diameter after fully recovered
 w* = Wall thickness after fully recovered

Ordering information

Color	Standard	Grey
Standard packaging	In 0.10m to 0.60m	
Ordering description	Specify product name, size and Length (for example, GCST 36/17-100mm)	