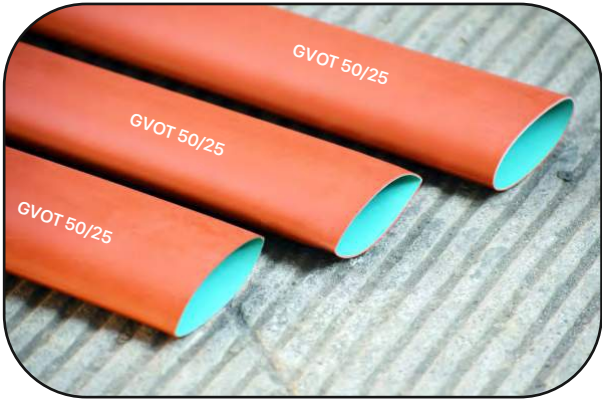




Heat Shrink GVOT Sleeve is manufactured from High Quality Cross-linked polyolefin material with integrated Stress Control system. It is used to protect cables or similar substrates in area of extreme environmental conditions and high electrical stress. The tubing protects substrates from erosion caused by leakage current. The sealant provides a moisture proof environmental seal to the substrate. The tubing normally used as an integral part of Gala cable Terminations for voltages upto 24kV.

Gala Size	D	d	T (±10%)
	mm (min.)	mm (max.)	mm
GVOT 30/15	30	15	2.3
GVOT 40/20	40	20	2.3
GVOT 50/25	50	25	2.3
GVOT 65/32	65	32	2.5
GVOT 75/37	75	37	2.8
GVOT 85/42	85	42	2.8

D,d : Internal Diameter | T : Thickness

Features & Benefits :

- ❖ Integrated new varistor stress control systems.
- ❖ Excellent electrical performance.
- ❖ Compact design.
- ❖ Few components.
- ❖ Simple to install, high reliability.
- ❖ More economical.

