

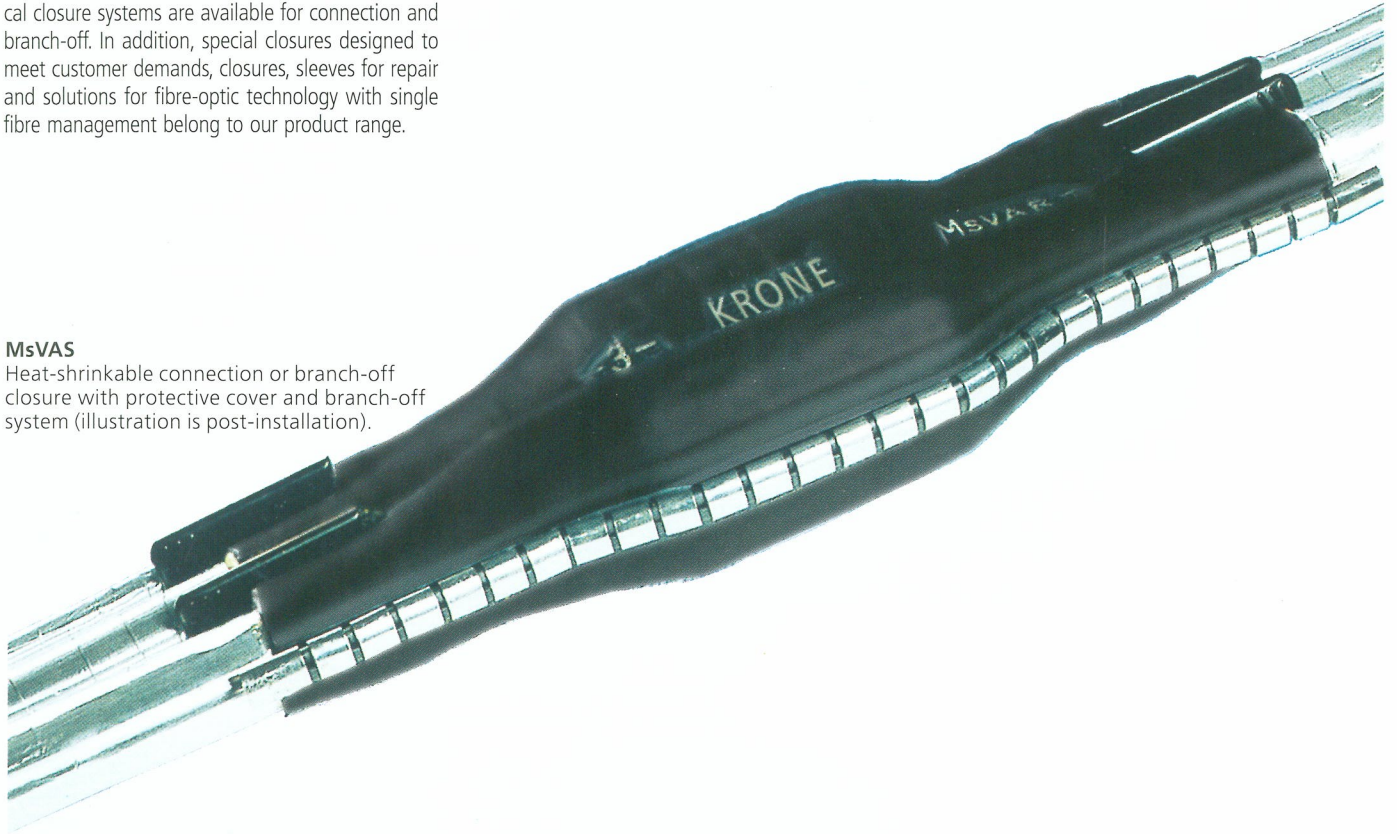
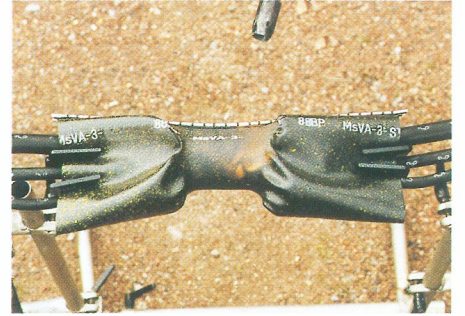
KRONE ECCON®

Closuresystems

KRONE has decades of experience in the configuration and setting-up of telecommunication networks. This experience has been not only in classic copper and coaxial networks but in fibre-optic applications and, in the development, production, planning and installation of wireless local loop systems.

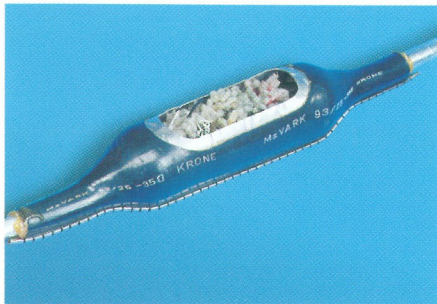
The **KRONE ECCON®** family are further products to the product range of KRONE. **ECCON®** comprises a closure program for both copper cables (gas-pressure monitored or filled with petroleum jelly) and fibre-optic cables. Both heat-shrinkable and mechanical closure systems are available for connection and branch-off. In addition, special closures designed to meet customer demands, closures, sleeves for repair and solutions for fibre-optic technology with single fibre management belong to our product range.

The heat-shrinkable closures for connection and branch-off (**MsVAS/MsVAK**) are available in both standard and Reinforced (**MsVARs/MsVARK**) versions. They come with either a protective cover (**S**) or an aluminium canister (**K**) as a splice protection element. The closure dimensions for both the standard and the reinforced versions are identical.



MsVAS

Heat-shrinkable connection or branch-off closure with protective cover and branch-off system (illustration is post-installation).



MsVAR-K

Heat-shrinkable, reinforced connection or branch-off closure with canister (cutaway illustration is post-installation).



SRS

Heat-shrinkable sleeve with a chrome-nickel steel locking strip, for repair work and corrosion protection.

SMC-3 BOF

Repair closures for fibre-optic cables, also suitable for an insert technique where there is no cable reserve, with integrated splice accommodation element.

