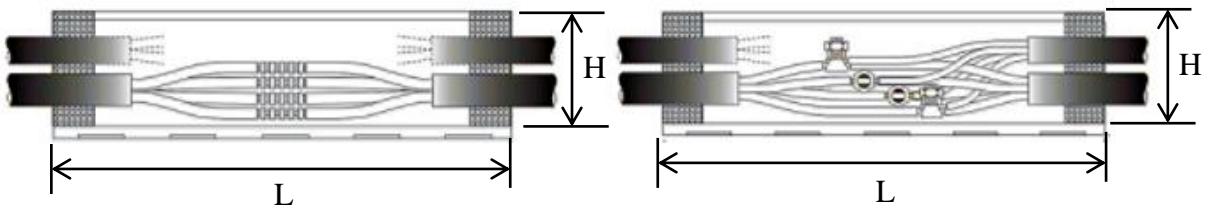




These joints are suitable for use in cathodic protection and power transmission. It can be used underground, underwater and in cable conduit or ducts. The joints are approved in accordance with the standard DIN EN 50393 (VDE 0278-393).

Features:

- Hydrolysis resistant polyurethane resin in a transparent
- Strong transparent shells
- Fully waterproof, no leakage of resin
- Cable spacers included
- Cylindrical shells with pre-installed sealing strips
- Complete kit, sealing tape, sandpaper, and protective gloves inclusive
- Installation instructions with clear drawings
- Easy and quick installation
- Excellent resistance against UV, chemicals and alkalines



Item Number	Main Cable (mm ²)	Branch Cable (mm ²)	Sizes (L x B x H mm)
8.003060	4 x 1.5 - 4 x 6	4 x 1.5 - 4 x 4	175 x 43 x 75
8.003061	4 x 1.5 - 4 x 10	4 x 1.5 - 4 x 10	220 x 58 x 90
8.003062	4 x 16 - 4 x 25	4 x 1.5 - 4 x 16	300 x 75 x 110
8.003063	4 x 16 - 4 x 70	4 x 1.5 - 4 x 35	400 x 95 x 125

Note: Other sizes are available upon request.

Cable Connection Kit - Branch-off Joint



1. Remove the aluminium outer bag taking care not to damage the clear inner bag. Immediately use the resin after opening the aluminium outer bag.

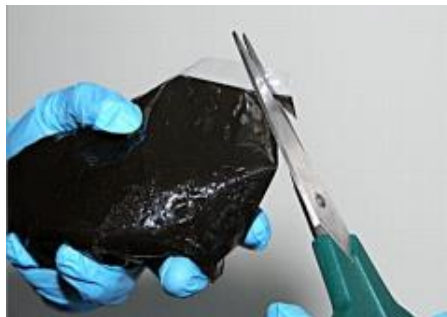
Attention: Do not mix different types or brands of resins. Take steps to prevent damage as a result of spilling resin. Wear disposable gloves and process only in a well ventilated room.



2. Remove the separator from the centre of the bag.



3. Mix contents by kneading vigorously for at least two minutes. Make certain all the resin compound is squeezed from the corners and edges of the bag.



4. Pouring of the resin: Cut a small edge from the bag. Carefully pour the resin into the joint shell. Empty (hardened) resin packs can be disposed as regular waste material.