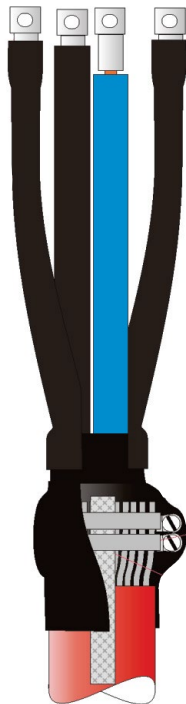


CABLE TERMINATIONS

Low Voltage Cable Terminations 600/1000V and 3.3kV



General Data:

Technical Data:

Low Voltage Heat Shrink Cable Terminations Covers the full size range of 3 and 4 core, 600 / 1000 volt and 3,3kV cables

Materials UV stabilised for long term performance

Excellent Protection Against water ingress and environmental damage

Tail Length Standard length is 400mm (other lengths available on request)

Typical Applications:

Suitable for Both indoor and outdoor applications

Cable Size:

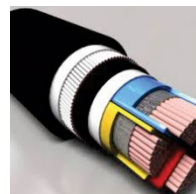
Three Core:

6 - 16 mm²
16 - 35 mm²
50 - 120 mm²
150 - 300 mm²



Four Core:

6 - 16 mm²
16 - 35 mm²
50 - 120 mm²
150 - 300 mm²



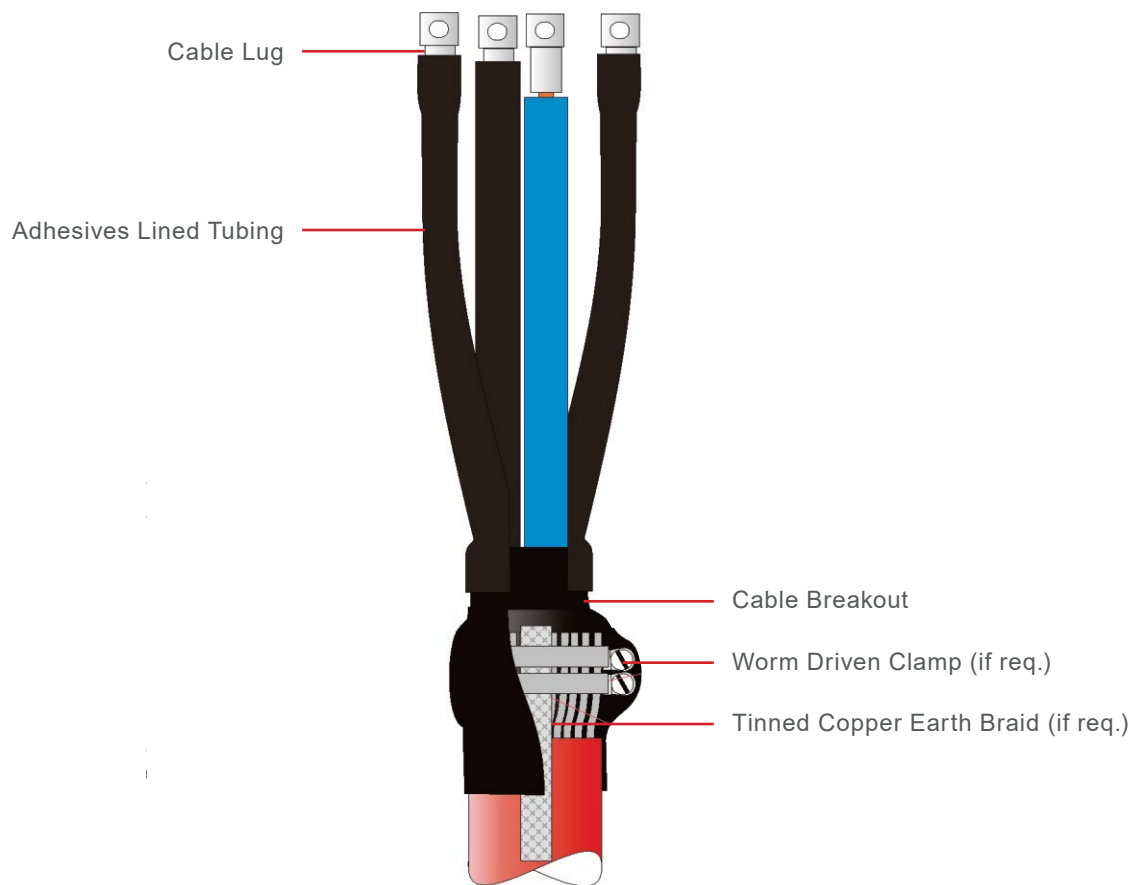
JOINTMASTER

Technical Information and Photographs from JOINTMASTER

Address: 4 Branch Road, Germiston 1401, P.O. Box 678, Germiston 1400

CABLE TERMINATIONS

Low Voltage Cable Terminations 600/1000V and 3.3kV



JOINTMASTER

Technical Information and Photographs from JOINTMASTER

Address: 4 Branch Road, Germiston 1401, P.O. Box 678, Germiston 1400

Email: aep.enquiries@actom.co.za

Tel: +27 11 878 3050

Website: www.actomep.co.za

Complete your Project:

Please select the items you require and we will be in touch

Cables and Wires:

Indoor
Outdoor
General
Other
Let an ACTOM
Specialist Contact you

Lighting:

Indoor
Outdoor
General
Other
Let an ACTOM
Specialist Contact you

Transformers (Distribution):

Indoor
Outdoor
General
Other
Let an ACTOM
Specialist Contact you

Accessories:

Indoor
Outdoor
General
Other
Let an ACTOM
Specialist Contact you

Specific Information:

Address: 4 Branch Road, Germiston 1401, P.O. Box 678, Germiston 1400

For more Information on this Product Please Send us the Following

Product Information:

Product Name:

Quantity:

Project Name:

Date the Product is required:

Your Contact Information:

Name and Surname:

Company:

Email:

Phone Number:

Province:

Thank You

For having a Look at this Product

Please send this PDF back to us with all your Information

Scan the QR Code to visit our Website:

