

### **CABLE JOINTS**

**Medium Voltage Cable Joints** 7,2 - 36kV



**General Data:** 

**Technical Data:** 

Independently Tested By recognized accredited test authorities to CENELEC HD629.1 S2

**Typical Applications:** 

Available For 7,2 - 37kV, 3 core and single core

XLPE cables as well as 12 - 36kV transition jointing of PILC and XLPE 3 core and single core cables

Advantages:

- **Installation** Designed to encompass clean and easy installation requiring minimal skills, by utilising leading edge dual extrusion thick wall heat shrink technology
  - The joints are designed to accept latest technology shear bolt type mechanical connectors





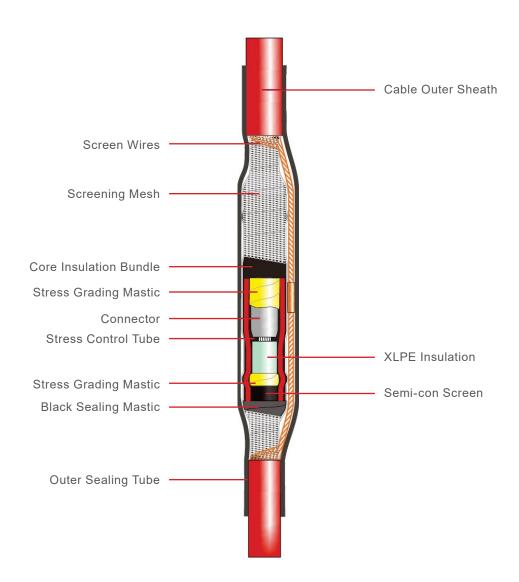
## **JOINTMASTER**

Technical Information and Photographs from JOINTMASTER



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Technical Information and Photographs from JOINTMASTER

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: Lighting:

Indoor
Outdoor
General
Other
Other

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Specialist Contact you Specialist Contact you

Transformers (Distribution):

Indoor Indoor
Outdoor
General General
Other Other

**Accessories:** 

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Specialist Contact you Specialist Contact you

## **Specific Information:**

Email: aep.enguiries@actom.co.za

Tel: +27 11 878 3050

Website: www.actomep.co.za



# For more Information on this Product Please Send us the Folowing

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



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