



XAGA® 1650 Copper Closure, unpressurized, heat shrink, 37 inch sheath opening, 7.1 inch splice bundle diameter

- Full range of closures to suit all copper cable sizes
- High performance heat-shrinkable closure for both maintenance and new constructions
- Suitable for use with all standard copper connector systems

## Product Classification

|                              |                                   |
|------------------------------|-----------------------------------|
| <b>Product Type</b>          | Unpressurized heat shrink closure |
| <b>Product Series</b>        | XAGA 1650                         |
| <b>Regional Availability</b> | Latin America   North America     |
| <b>Product Brand</b>         | XAGA®                             |

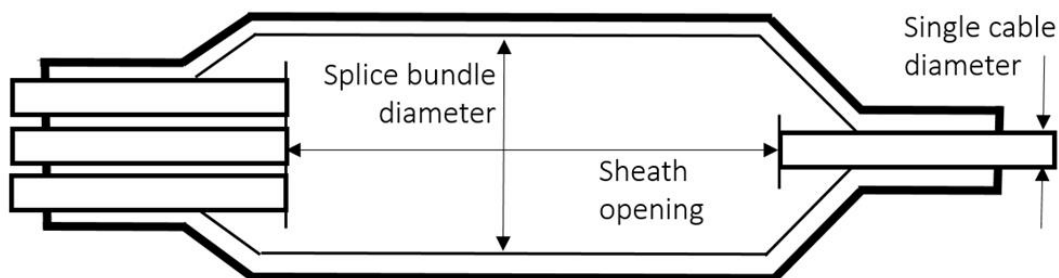
## General Specifications

|  |  |
|--|--|
| <b>Application</b>                     | For use with Polyethylene and metal jacketed cables  |
| <b>Branch-off Clip</b>                 | To be ordered separately   |
| <b>Cable Capacity, maximum</b>         | 3  |
| <b>Color</b>                           | Black  |
| <b>Includes</b>                        | Abrasive strip   Aluminum closing strip   Aluminum foil   Cleaning tissues   Flexible stainless steel channels   Heatshrinkable sleeve   Metal canister   Shield continuity wire   Underclips   Valve hardware |
| <b>Package, quantity</b>               | 1  |
| <b>Packaging Type</b>                  | Bag   Carton   |
| <b>Single Cable Diameter, minimum</b>  | 50.80 mm   2.00 in   |
| <b>Splice Bundle Diameter, maximum</b> | 180.34 mm   7.10 in  |

## Dimensions

|                               |                      |
|-------------------------------|----------------------|
| <b>Sheet Opening, nominal</b> | 939.80 mm   37.00 in |
|-------------------------------|----------------------|

## Dimension Drawing



**Dimension Drawing** Used as an image placeholder

## Mechanical Specifications

|                               |   |
|-------------------------------|---|
| <b>Cable Sealing Type</b>     | Hotmelt adhesive                              |
| <b>Closure Style</b>          | In-line                                       |
| <b>Material Type</b>          | Fiber-reinforced multi-layer sealing sleeve   |
| <b>Mount Type</b>             | Duct   Manhole                                |
| <b>Splice Protection Type</b> | Hygroscopic liner   Laminated cardboard liner |

## Environmental Specifications

**Environmental Space** Aerial | Below ground | Buried

## Regulatory Compliance/Certifications

**Agency**  
RoHS 2011/65/EU

**Classification**  
Compliant

