



XAGA® 550 Copper Closure, unpressurized, heat shrink, 500 mm sheath opening, 160 mm 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

| | |
|------------------------------|-----------------------------------|
| Product Type | Unpressurized heat shrink closure |
| Product Series | XAGA 550 |
| Regional Availability | EMEA |
| Product Brand | XAGA® |

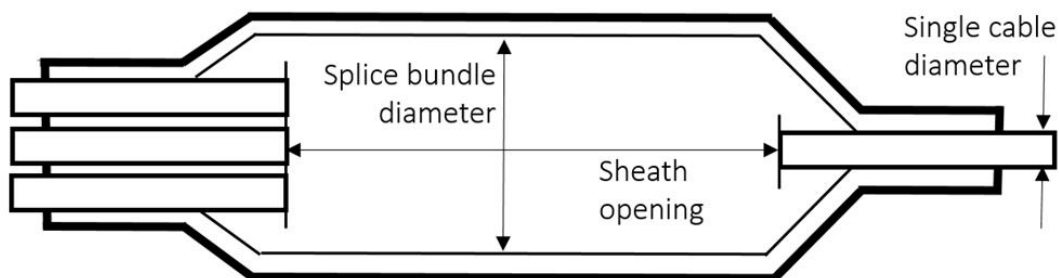
General Specifications

| | |
|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Application | For use with Polyethylene and metal jacketed cables |
| Branch-off Clip | To be ordered separately |
| Cable Capacity, maximum | 3 |
| Color | Black |
| Includes | Abrasive strip Aluminum closing strip Aluminum foil Cleaning tissues Flexible stainless steel channels Heatshrinkable sleeve Metal canister Shield continuity wire Underclips Valve hardware |
| Package, quantity | 1 |
| Packaging Type | Bag Carton |
| Single Cable Diameter, minimum | 42.00 mm 1.65 in |
| Splice Bundle Diameter, maximum | 160.00 mm 6.30 in |

Dimensions

| | |
|-------------------------------|----------------------|
| Sheet Opening, nominal | 500.00 mm 19.69 in |
|-------------------------------|----------------------|

Dimension Drawing



Dimension Drawing Used as an image placeholder

Mechanical Specifications

| | |
|-------------------------------|---------------------------------------------|
| Cable Sealing Type | Hotmelt adhesive |
| Closure Style | In-line |
| Material Type | Fiber-reinforced multi-layer sealing sleeve |
| Mount Type | Duct Manhole |
| Splice Protection Type | Metal canister |

Environmental Specifications

Environmental Space Aerial | Below ground | Buried

Regulatory Compliance/Certifications

Agency
RoHS 2011/65/EU

Classification
Compliant

