432118-000 | XAGA-1000C-62/15-650A340



XAGA® 1000 Copper Closure, pressurized, heat shrink, 650 mm sheath opening, 62 mm splice bundle diameter

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

Product Classification

Regional Availability	EMEA
Product Type	Pressurized heat shrink closure
Product Brand	XAGA®
Product Series	XAGA 1000
General Specifications	
Application	For use with Polyethylene and metal jacketed cables
Branch-off Clip	To be ordered seperately
Cable Capacity, maximum	4
Cable Sealing Type	Hotmelt adhesive
Closure Style	In-line
Color	Black
Mounting	Duct Manhole
Splice Protection Type	Metal canister with valve
Dimensions	

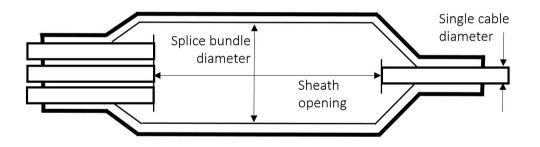
Single Cable Diameter, minimum	15 mm 0.591 in
Splice Bundle Diameter, maximum	62 mm 2.441 in
Sheet Opening, nominal	650 mm 25.591 in

Dimension Drawing

Page 1 of 2

©2020 CommScope, Inc. All rights reserved. All trademarks identified by ® or [™] are registered trademarks, respectively, of CommScope. All specifications are subject to change without notice. See www.commscope.com for the most current information. Revised: November 20, 2020





Material Type	Fiber-reinforced multi-layer sealing sleeve

Environmental Specifications

Environmental Space	Aerial Below ground Buried
Packaging and Weights	
Included	Abrasive strip Aluminum closing strip Aluminum foil Cleaning tissues Flexible stainless steel channels Heatshrinkable sleeve Metal canister Shield continuity wire Underclips Valve hardware
Packaging quantity	1
Packaging Type	Bag Carton
Pogulatory Complianco/Cortifications	

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Below maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant



Page 2 of 2

©2020 CommScope, Inc. All rights reserved. All trademarks identified by ® or [™] are registered trademarks, respectively, of CommScope. All specifications are subject to change without notice. See www.commscope.com for the most current information. Revised: November 20, 2020

