

Heavy Duty Products, IEC Pin and Sleeve Devices, Industrial Grade, Accessories, Liquid Tight Adapter

By Hubbell Wiring Device-Kellems
Catalog # [SAA12](#)



Heavy Duty Products, IEC Pin and Sleeve Devices, Industrial Grade, Accessories, Liquid Tight Adapter, For 16 and 20A- 3 and 4-Wire, 1/2"NPT, Furnished with Hardware, Machined Aluminum

Features

- Industrial Grade
- Accessories
- Liquid Tight Adapter

Application

16 and 20 Amp, 3 and 4 Wire

Performance

- Electrical - Current Interrupting - Certified for current interrupting at full rated current
- Electrical - Dielectric Voltage - Withstands 3,000V AC
- Electrical - Max Working Voltage - 600V AC RMS
- Environmental - Flammability - UL94-5VA and V-0 classification
- Environmental - Ingress Protection - IP67 Suitability
- Environmental - Operating Temperatures - Maximum Continuous: 75° C
- Minimum Continuous: -40° C w/o impact
- Mechanical - Impact Resistance - In accordance with UL746C
- Mechanical - Product Identification - Identification and ratings are a part of the external label and molded into the receptacle mount
- Mechanical - Terminal Identification - Terminals identified in accordance with North American and International conventions

General

Catalog Number	SAA12
Color	Aluminum
EU RoHS Indicator	No
Environmental Conditions	Watertight
Item Type	Liquid-Tight Adapter
Material	Aluminum

Material - Mounting Hardware Series Specifications

Cord Mounted Accessories

- Accessory Item - Conduit Adapter
- Assembly Screws - Stainless Steel
- Gaskets - Neoprene
- Hinge Spring - Stainless Steel

Style Type UPC

1/2" NPT
Liquidtight Adapter
783585887005

Dimensions

Display Size

Standard Sized

Electrical Ratings

Connectivity

Pressure Terminal Screws

Conductor Related

Cord Type

All Portable

Certifications And Compliance

Industry Standard(s)
Nema Rating

UL Listed
Non-NEMA

Logistics

Carton Quantity

5

Product Assets

[Catalogs - WDK Catalog Full 2024](#)

[Specifications - SAA12](#)

[Warranty - Industrial & Commercial Products](#)