

# HUBBELL Power Systems

## Under-Oil Arrester (2.55 kV MCOV, 3001 Hardware)

By OHIO BRASS  
Catalog # [2211033001](#)

IEEE Heavy Duty / IEC Distribution High Under-Oil Surge  
Arrester



### Features

- HPS under-oil arresters comply with the latest revision of the IEEE C62.11, as well as IEC 60099-4
- High quality MOV discs made in Wadsworth, Ohio since 1978
- Assembled in Aiken, South Carolina
- 100% routine tested

### General

Application	Under Oil
EU RoHS Indicator	Contact Manufacturer
Mounting Hardware	Bracket
Mounting Type	Bracket
UPC	096359416951

### Dimensions

Length	3.71 in
--------	---------

### Electrical Ratings

BIL	75 kV
Duty Cycle	3 kV
Frequency Rating	48-62 Hz
MCOV	2.55 kV
Maximum .5 Microsecond Discharge Volts @ Classifying Current	10.43
Maximum Discharge Voltage	8.43 kV @ 1.5 kA 8.88 kV @ 3 kA 9.29 kV @ 5 kA 9.97 kV @ 10 kA 11.04 kV @ 20 kA
Maximum Switching Surge Protective Level @ 500A	7.87

### Logistics

Pallet Quantity	160
-----------------	-----

### Product Assets

- [Catalogs - Under Oil Arresters Catalog](#)
- [ISO Certificates - ISO 9001:2015 - Hubbell Power Systems Inc. Effective 2020-2023, Multi-site \(English\)](#)
- [ISO Certificates - ISO 14001:2015 - Hubbell Power Systems Inc.](#)
- [Literature - Application Guide: Metal-oxide Surge Arresters for use on AC systems](#)
- [Sales Drawings - 2211033001](#)
- [Video - Hubbell Power Systems In Depth: Distribution Arresters](#)
- [Video - Hubbell Power Systems Metal Oxide Varistor](#)



A Hubbell brand

©2024 Hubbell Incorporated. All rights reserved  
OB-2211033001-SPEC-EN | REV 6/2024