



 PRODUCT-DETAILS

856666

Oxygen Sensor with connector



General Information

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|------------------------------|------------------------------|
| Product ID: | 856666 |
| ABB Type Designation: | - |
| Catalog Description: | Oxygen Sensor with connector |
| Display Name: | 856666 |

Additional Information

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|--|------------------------------|
| ABB Type Designation: | - |
| Consumption Information: | consumption part |
| Core Credit: | 0.00 |
| Country or Territory of Origin: | Viet Nam United States |
| Customs Tariff Number: | 90279000 |
| Frame Size: | Spare_Parts |
| Gross Volume: | 0.031 dm ³ |
| Gross Weight: | 0.04 kg |
| Invoice Description: | Oxygen Sensor with connector |

| | |
|--|--|
| Made To Order: | No |
| Minimum Order Quantity: | 1 piece |
| Order Multiple: | 1 piece |
| Package Level 1 Depth / Length: | 5 cm |
| Package Level 1 Gross Weight: | 0.04 kg |
| Package Level 1 Height: | 2.5 cm |
| Package Level 1 Units: | 1 piece |
| Package Level 1 Width: | 2.5 cm |
| Part Type: | New |
| Product Name: | - |
| Product Net Depth / Length: | 5 cm |
| Product Net Height: | 2.5 cm |
| Product Net Weight: | 0.04 kg |
| Product Net Width: | 2.5 cm |
| Product Type: | Spare_Parts |
| Qualifications: | Expert |
| Quote Only: | No |
| Recommended Amount: | 0.5 year |
| Replaced Product ID (OLD): | 20404-4-0856666 |
| Selling Unit of Measure: | piece |
| Stocked At (Warehouses): | Menden, Germany |
| Technical Information: | An error has occurred while processing HtmlTextBox "": Name cannot begin with the '>' character, hexadecimal value 0x3E. Line 1, position 172. |
| UNSPSC: | 40140000 |
| WEEE Category: | Product Not in WEEE Scope |

Product specific part data

| Identifier | Category | Measurement Products Part Category |
|------------|---|------------------------------------|
| 9AAC176344 | Uras14 | Oxygen Sensor |
| 9AAC176357 | Uras14 | Oxygen Sensor |
| 9AAC176368 | Uras14 | Oxygen Sensor |
| 9AAC176372 | Pneumatic Module / O2 Sensor (>= V 4.0) | Oxygen Sensor |
| 9AAC176443 | EasyLineIR | Oxygen Sensor |
| 9AAC176466 | Internal Pneumatic / O2 Sensor | Oxygen Sensor |
| 9AAC186532 | Analyzer Cabinet - AO Pneumatic Module / O2- Sensor | Oxygen Sensor |

Categories

Parts & Services > Measurement and Analytics > Analytical Measurement > Continuous Gas Analyzers > Advance Optima and EasyLine Series > EL1020 > EasyLineIR

Parts & Services > Measurement and Analytics > Analytical Measurement > Continuous Gas Analyzers > Advance Optima and EasyLine Series > EL3020 / EL3040 > Internal Pneumatic / O2 Sensor

Parts & Services > Measurement and Analytics > Analytical Measurement > Continuous Gas Analyzers > CGA Solutions > ACK > Uras14

Parts & Services > Measurement and Analytics > Analytical Measurement > Continuous Gas Analyzers > CGA Solutions > ACMP > Uras14

Parts & Services > Measurement and Analytics > Analytical Measurement > Continuous Gas Analyzers > CGA Solutions > ACN > Uras14

Parts & Services > Measurement and Analytics > Analytical Measurement > Continuous Gas Analyzers > CGA Solutions > AO2000 System > Pneumatic Module / O2 Sensor (>= V 4.0)

Parts & Services > Measurement and Analytics > Analytical Measurement > Continuous Gas Analyzers > CGA Solutions > GAA630-M > Analyzer Cabinet - AO Pneumatic Module / O2- Sensor

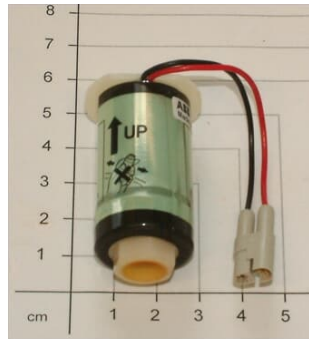


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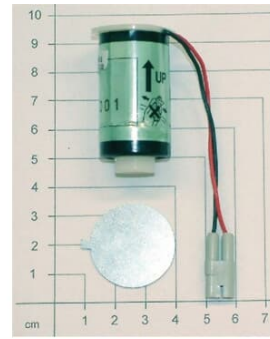


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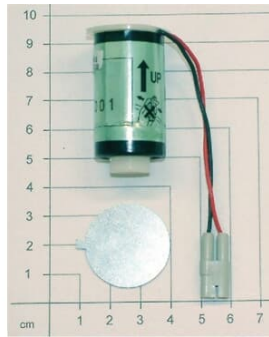


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