

PRODUCT-DETAILS

769210

Sample cell (AI) aged, 200 mm

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No picture available

ABB Automation GmbH 0000000000769210

General Information

Product ID	769210
ABB Type Designation	-
Catalog Description	Sample cell (AI) aged, 200 mm

Additional Information

ABB Type Designation	-
Core Credit	0.00
Country of Origin	Germany (DE)
Customs Tariff Number	90279000
Gross Volume	0.635 dm ³
Gross Weight	0.35 kg
Invoice Description	Sample cell (AI) aged, 200 mm
Made To Order	No
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Package Level 1 Depth / Length	21 cm
Package Level 1 Gross Weight	0.35 kg

Package Level 1 Height	5.5 cm
Package Level 1 Units	1 piece
Package Level 1 Width	5.5 cm
Part Type	New
Product Name	-
Product Net Depth / Length	21 cm
Product Net Height	5.5 cm
Product Net Weight	0.26 kg
Product Net Width	5.5 cm
Product Type	Spare_Parts
Quote Only	No
Selling Unit of Measure	piece
Stocked At (Warehouses)	Menden, Germany
Technical Information	Fittings, nuts and compression rings (ferrules) must be ordered separately when the internal tubing of the analyzer is Stainless Steel or PTFE. Please check analyzer's serial number (F.No.) and contact ABB Service for further support
UNSPSC	26101800
WEEE Category	Product Not in WEEE Scope

Categories

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → Advance Optima and EasyLine Series → AO2020 / AO2040 → Uras14

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → Advance Optima and EasyLine Series → AO2060 → Uras14

Measurement and Analytics → Analytical Measurement → Continuous Gas Analyzers → Advance Optima and EasyLine Series → EL3060 → Uras26

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