

PRODUCT-DETAILS

4D1649

SPRING



General Information

Product ID	4D1649
ABB Type Designation	-
Catalog Description	SPRING

Ordering

Country of Origin	Japan (JP)
Invoice Description	SPRING
Minimum Order Quantity	1 piece
Selling Unit of Measure	piece
Order Multiple	1 piece
Quote Only	No
Made To Order	No
Stocked At (Warehouses)	Menden, Germany Japan Shanghai, China

Classifications

Customs Tariff Number	73202081
Part Type	New
WEEE Category	Product Not in WEEE Scope

Dimensions

Product Net Weight	0.006 kg
Gross Weight	0.006 kg
Product Net Length	13 mm
Product Net Height	21 mm
Product Net Width	13 mm

Additional Information

Product Name	SPRING
ABB Type Designation	-

Where Used (as a spare part for "Products")

Identifier	Description	Quantity	Unit Of Measure
9AAC188737	No Description Available	1	piece
9AAC188741	No Description Available	1	piece
9AAC188740	No Description Available	1	piece
9AAC171815	No Description Available	1	piece
9AAC171819	No Description Available	1	piece
9AAC135134	No Description Available	1	piece
9AAC188728	No Description Available	1	piece
9AAC188726	No Description Available	1	piece
9AAC188730	No Description Available	1	piece
9AAC171818	No Description Available	1	piece
9AAC188734	No Description Available	1	piece
9AAC132891	No Description Available	1	piece
9AAC188753	No Description Available	1	piece
9AAC188754	No Description Available	1	piece
9AAC188756	No Description Available	1	piece
9AAC188757	No Description Available	1	piece
9AAC188742	No Description Available	1	piece

Product specific part data

Product	Category	Atomizer Part Location
9AAC188737	ROBOBEL926-S	Valve Assembly
9AAC188741	ROBOBEL951-MC	Valve Assembly
9AAC188740	ROBOBEL951-T, TD	Fastening Parts
9AAC171815	RB1000-MC	Fastening Parts
9AAC171819	RB1000-EXT	Fastening Parts
9AAC135134	ROBOBEL926	Fastening Parts
9AAC188728	TR2	Fastening Parts
9AAC188726	MMBell925	Fastening Parts
9AAC188730	ROBOBEL625-MC	Fastening Parts
9AAC171818	ROBOBEL625	Fastening Parts
9AAC188734	ROBOBEL925-MC	Fastening Parts
9AAC132891	ROBOBEL951	Fastening Parts
9AAC188753	G1 v3 COPES	Fastening Parts
9AAC188754	G1 v3 Direct	Fastening Parts
9AAC188756	Head Exchange HEC	Fastening Parts

Product	Category	Atomizer Part Location
9AAC188757	Head Exchange HEMC	Fastening Parts
9AAC188742	ROBOBEL951-NF	Fastening Parts

Categories

- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → G1 → G1 v3 COPES
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → G1 → G1 v3 Direct
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → Head Exchange → Head Exchange HEC
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → Head Exchange → Head Exchange HEMC
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → MMBell → MMBell925
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → RB1000 → RB1000-EXT
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → RB1000 → RB1000-MC
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL625 → ROBOBEL625-MC
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL625
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL925 → ROBOBEL925-MC
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL926 → ROBOBEL926-S
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL926
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL951 → ROBOBEL951-MC
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL951 → ROBOBEL951-NF
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL951 → ROBOBEL951-T, TD
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → ROBOBEL951
- Robotics → Application Equipment & Accessories → Painting Equipment → Atomizers → TR → TR2

