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 PRODUCT-DETAILS

# MS16995-17

## SCREW CAP HEX SOCKET 6-32 X 0.3750 LG SS

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**General Information**

|                      |  |
|----------------------|--|
| Product ID           | MS16995-17                               |
| ABB Type Designation | -  |
| Catalog Description  | SCREW CAP HEX SOCKET 6-32 X 0.3750 LG SS |

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**Additional Information**

|                            |  |
|----------------------------|--|
| ABB Type Designation       | -  |
| Core Credit                | 0.00                                     |
| Country of Origin          | Canada (CA)<br>United States (US)        |
| Customs Tariff Number      | 7318156010                               |
| Frame Size                 | Spare_Parts                              |
| Gross Volume               | 0 in <sup>3</sup>                        |
| Gross Weight               | 0 kg                                     |
| Invoice Description        | SCREW CAP HEX SOCKET 6-32 X 0.3750 LG SS |
| Made To Order              | No                                       |
| Measurement Products       | Miscellaneous                            |
| Part Category              |  |
| Medium Description         | SCREW CAP HEX SOCKET 6-32                |
| Minimum Order Quantity     | 1 EA                                     |
| Order Multiple             | 1 EA                                     |
| Part Type                  | New                                      |
| Product Name               | -  |
| Product Net Weight         | 0 kg                                     |
| Product Type               | Spare_Parts                              |
| Quote Only                 | No                                       |
| Selling Unit of Measure    | each                                     |
| Short Description          | -  |
| Stocked At<br>(Warehouses) | Quebec, Canada<br>Menden, Germany        |
| WEEE Category              | Product Not in WEEE Scope                |

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## Categories

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Measurement and Analytics → Analytical Measurement → Multiwave Process Photometers