



Medium handle brush - Red - Tough bristle

Brush with shaped handgrip for cleaning equipment with regular work surfaces.



| Code | Colour | Size (mm) | Material | Bristle (mm) | Bristle height (mm) | Net weight (kg) |
|---------------|--------|---------------|----------|----------------|---------------------|-----------------|
| 1005RT | Red | 390 x 55 x 70 | PP - PBT | Tough - Ø 0,75 | 55 | 0,22 |

Usage information

| | |
|---------------------------------|---|
| Minimum and maximum temperature | min -20 / max 80 C° |
| Washing (dishwasher) | 80° C for 8 min (recommended) |
| Autoclave | 121° C for 20 min |
| User and maintenance manual | <ul style="list-style-type: none"> - Remove packaging and any label from tools and disinfect them. - Both manual and autoclave disinfection is possible. - Sanitize tools using appropriate chemical decontamination products, in the concentrations, times and temperatures provided. - Make sure tools completely dry up before next use. - Hang tools while drying up to avoid any contamination, breakage or bristles distortion. - The storing area must be clean and far away from sources of intense light or heat. - Do not use damaged tools, both supports and bristles must be in a good state. |

Compliance

- REACH
- FDA
- EU 1935/2004 and updates
- EU 2023/2006 and updates
- EU 10/2011 and updates

Logistical information

| | | | |
|-------------------------|-----------------|------------------------|----------------|
| Internal packaging type | Poly bag | Product barcode | 8008805105335 |
| External packaging type | Carton | Box barcode | 08008805105335 |
| Quantity per pack (pcs) | 12 | Customs tariff | 96039091 |
| Box gross weight (kg) | 2,94 | Country of origin | Italy |
| Box dimensions (mm) | 400 x 210 x 165 | Palletising (pcs) | 1008 |
| Box volume (m³) | 0,01386 | Pallet dimensions (cm) | 125 x 82 x 130 |

Available versions

| | | | |
|--------|--|--------------|---------------------------|
| Size | | Bristle type | Medium Ø 0,5 Soft Ø 0,3 |
| Colour | B Y G W | Material | Detectable |