

Brushes for cleaning glass tubes



| Cat. No. | Length (mm) | L x ø head (mm) | € |
|----------|-------------|-----------------|------|
| 020391 | 290 | 100 x 30 | NC - |
| 020392 | 360 | 120 x 50 | NC - |

Brushes for burettes and tubes



➤ Brush for burettes: nylon garnishing

➤ Brushes for tubes: straight plastic end

| Cat. No. | Diameter (mm) | Lining | Tip | Brush length (mm) | Total length (mm) | € |
|----------|---------------|---------------|-------------------|-------------------|-------------------|------|
| 069142A | 4 | Nylon 9/100° | Rough end | 50 | 450 | NC - |
| 069143A | 4 | Nylon 10/100° | Twisted with loop | 60 | 480 | NC - |
| 069146A | 4 | Nylon 10/100° | Rough end | 40 | 250 | NC - |
| 069141A | 6 | Nylon 10/100° | Rough end | 50 | 450 | NC - |
| 069140A | 10 | Silk | Twisted with loop | 110 | 480 | NC - |
| 069137A | 12 | Silk | Twisted with loop | 80 | 270 | NC - |
| 069138A | 12 | Silk | Tufted end | 80 | 270 | NC - |
| 069144A | 15 | Silk | Tufted end | 80 | 270 | NC - |
| 069130A | 18 | Silk | Twisted with loop | 110 | 360 | NC - |
| 069131A | 18 | Silk | Tufted end | 110 | 360 | NC - |
| 069132A | 25 | Silk | Twisted with loop | 110 | 360 | NC - |
| 069133A | 25 | Silk | Tufted end | 110 | 360 | NC - |
| 069127A | 25 | Nylon 20/100° | Tufted end | 110 | 610 | NC - |
| 069134A | 30 | Silk | Twisted with loop | 110 | 360 | NC - |
| 069136A | 30 | Nylon 30/100° | Twisted with loop | 110 | 360 | NC - |
| 069135A | 30 | Silk | Tufted end | 110 | 360 | NC - |
| 069129A | 50 | Silk | Tufted end | 120 | 620 | NC - |
| 069128A | 50 | Silk | Twisted with loop | 90 | 440 | NC - |



ProCare Lab cleaning product range

For various applications and soil removal in washer-disinfectors.

| Product | ProCare Lab 11 MA | ProCare Lab 11 AP | ProCare Lab 10 MA | ProCare Lab 10 AP | ProCare Lab 10 AT | ProCare Lab 10 AO | ProCare Lab 30 C | ProCare Lab 30 P |
|--------------------------|--|--|--|--|--|---|--|---|
| pH value | Detergent, mildly alkaline | Alkaline detergent | Alkaline detergent | Alkaline detergent | Alkaline detergent | Alkaline detergent | Acid neutralizing agent based on citric acid | Acid neutralizing agent based on phosphoric acid |
| PH range | 11.7 - 11.9 | 11.5 - 11.7 | 11.6 - 11.8 | 12.5 - 12.7 | 12.2 - 12.5 | 11.8 - 12.1 | 2.9 - 2.5 | - |
| Physical state | Powder | Powder | Liquid | Liquid | Liquid | Liquid Powder | Liquid | Liquid Powder |
| Properties | Anti-foam action, without oxidising agents | Oxidising effect, phosphate-free | Free of surfactants and oxidising agents | Free of surfactants, phosphates, and oxidising agents | Surfactants, without phosphates, silicates or oxidising agents | Oxidising agents, without surfactants | Free of surfactants and phosphates | Surfactant-free |
| Components | Phosphates, silicates, surfactants | Oxygen bleach, surfactants | Alkali hydroxide, phosphates, silicates | Alkaline hydroxide, polycarboxylates | Alkaline hydroxide, polycarboxylates, surfactants | Chlorine-based bleach, phosphates | Citric acid | Phosphoric acid |
| Types of soiling | Blood, proteins, food residues | Organic impurities and inorganic | Blood, protein, soil residues | Stubborn and dry residues | Stubborn residues such as oils, greases, paraffins, resins, organic dyes | Blood, proteins, soil residues, inorganic residues, cell culture residues and tissue, radioactive components, algae | Acid soluble residues | Limestone and other acid soluble impurities |
| Compatible materials | Stainless steel, laboratory glassware, ceramics, and plastics (PE, PP, PVDF, PTFE) | Stainless steel, laboratory glassware, ceramics, and plastics (PE, PP, PVDF, PTFE) | Stainless steel, laboratory glassware, ceramics, and plastics (PE, PP, PVDF, PTFE) | Stainless steel, laboratory glassware, ceramics, and plastics (PE, PP, PVDF, PTFE) | Stainless steel, laboratory glassware, ceramics, and plastics (PE, PP, PVDF, PTFE) | Stainless steel, laboratory glassware, ceramics, and plastics (PE, PP, PVDF, PTFE) | Stainless steel, laboratory glassware, ceramics, and plastics (PE, PP, PVDF, PTFE), neutralisation of non-anodised aluminium | Stainless steel, laboratory glassware, ceramics, and plastics (PE, PP, PVDF, PTFE) |
| Non-compatible materials | Anodised aluminium | Light metals, non-ferrous metals, aluminium, anodised aluminium | Anodised aluminium | Light metals, non-ferrous metals, aluminium, anodised aluminium | Light metals, non-ferrous metals, aluminium, anodised aluminium | Light metals, non-ferrous metals, anodised aluminium, aluminium | Light metals, non-ferrous metals, chrome and nickel surfaces, anodised aluminium, acid pre-wash of non-anodised aluminium | Light metals, non-ferrous metals, chrome and nickel surfaces, anodised aluminium, aluminium |
| Packaging | 10 kg | 10 kg | 5 l 10 l | 5 l 10 l | 5 l 10 l | 5 l 12 kg | 5 l 10 l | 5 l 12 kg |
| Cat. No. | 933452 | 933453 | 933444 933445 | 933446 933447 | 933448 933449 | 933450 933451 | 933454 933455 | 933456 933457 |
| € | NC - | NC - | NC - NC - | NC - NC - | NC - NC - | NC - NC - | NC - NC - | NC - NC - |

| Product | ProCare Lab Universal 61 |
|----------------|--|
| Physical state | Regenerating salt, coarse-grained |
| Applications | Limescale deposition and load protection |
| Packaging | 6 kg |
| Cat. No. | 933458 |
| € | NC - |

Accessory

| Cat. No. | Description | € |
|----------|--|------|
| 933459 | Canister key, facilitates the opening of sealed canisters for safety reasons | NC - |

