

ProCare

Dent 30 P


Neutralisation agent

Use:

Liquid concentrate, acidic, based on phosphoric acid. For the automated reprocessing of dental instruments in Miele Professional washer disinfectors.

ProCare Dent 30 P is not suitable for use on hand pieces, non-ferrous metals, anodised aluminium or chrome- or nickel-plated items. The *ProCare Dent 30 C* neutralising agent is recommended for use on hand pieces.

Quality features:

ProCare Dent 30 P complies with European guidelines for medical devices. 

If a serious incident occurs with the product, report it to the manufacturer and the relevant national authority.

Product properties:

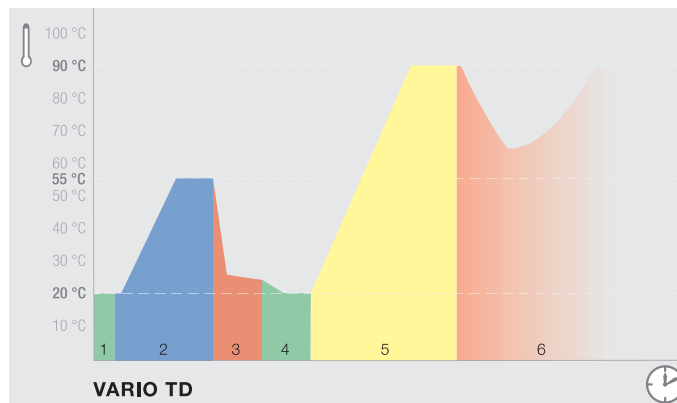
- Removes tarnishing and soiling soluble in acids
- Excellent rinsing properties
- Does not contain surfactants

Use and dispensing:

Miele *ProCare Dent 30 P* is formulated for use in processes in Miele Professional washer disinfectors.

- Precise and economical dispensing via dispenser pump.
- Suitable dosing dispensers should be used.
- Ensure that the load and drain pipework are sufficiently compatible with acids
- Application concentration: 1 ml/l (0.1 %)
- Program selection: Vario TD

Program sequence:



Vario TD process:

- 1 Pre-wash with cold water to remove coarse soiling (e. g. blood).
- 2 Main wash
- 3 Neutralisation with *ProCare Dent 30 P*
- 4 Intermediate rinse with cold water
- 5 Thermal disinfection at 93 °C with 5-minute holding time in the final rinse
- 6 Drying

The suds should be completely rinsed off using water. In Miele Professional washer disinfectors, this is guaranteed by the Vario TD program when properly used (e.g. correct loading).

Verification is provided by measuring the increase of the conductivity in the final rinse during commissioning and routine maintenance. Miele recommends the use of fully demineralised water in the final rinse in order to protect the load and the washer-disinfector against stains and deposits.

Please note!

- Do not mix with other products.
- Call Miele Service when switching products.
- Reprocessing should comply with all ordinances pursuant to medical device regulations and should be performed with appropriate validated processes.
- Observe recommendations on reprocessing issued by medical device manufacturers with respect to the provisions of CAN/CSA-Z17664 (ISO 17664).
- Operating instructions on Miele Professional washer disinfectors must be observed.
- For commercial applications only.

ProCare

Dent 30 P

Neutralisation agent


Technical data:

- Density (at 20 °C): approx. 1.5 g/cm³
- pH-value (determined using fully demineralised water at 20 °C) 1 ml/l: approx. 2.3

Ingredients according to Regulation (EC) No 648/2004 on detergents:

- > 30 % phosphates

Storage information:

- Storage temperature: -15 °C to 30 °C
- Can be used for 3 years under proper storage conditions
- Use-by date: See label next to hourglass symbol 

Warning and Safety notes:

For safety and environmental information, cf. safety data sheets. These are available from the Miele websites listed below.

Dispose of containers only when empty and sealed. Disposal of product residue: refer to safety data sheet.

All information contained herein is current and correct to our knowledge. This does not however release users from obligations to perform their own trials and experiments. This cannot be deemed as a legal warranty of product characteristics or properties.

Packaging units and accessories:

Designation	Packaging unit	Mat. no.
<i>ProCare Dent 30 P</i>	5 l canister	12 187 380
<i>ProCare Dent 30 P</i>	1 l bottle Typ 1	12 187 370
Canister key	For 5 l and 20 l canisters	11 851 600
DTD2 Drip tray	For 5 l and 10 l canisters	10 695 460

Contact information:

Germany

Miele & Cie. KG
Carl-Miele-Straße 29,
33332 Gütersloh
Tel: 49 (0) 8002244644
vertrieb@miele-professional.de
www.miele.de/professional

Canada

Miele Limited
161 Four Valley Drive
Vaughan, ON L4K 4V8
Tel: 1-888-325-3957
professional@miele.ca
www.mieleprofessional.ca



Germany

Chemische Fabrik
Dr. Weigert GmbH & Co. KG
Mühlenhagen 85
20539 Hamburg
www.drweigert.de