

## ProCare Shine 40

Miele Professional. Immer Besser.



### Use and dispensing

ProCare Shine 40 is a liquid rinsing agent. It is designed for use in programs in Miele Professional commercial dishwashers with fresh water or tank systems.

- Precise and economical dispensing via the internal door dispenser or via an external dispensing pump (depending on model of machine)
- Recommended dosage: 0.2 - 0.5 ml/l (0.02-0.05%)
- Recommended water hardness range: 0-3°dH (0-0.5 mmol/l)

The rinsing agent dosage should be set to suit the load. Dispensing too much

or too little rinsing agent can lead to unsatisfactory results. Adjustments can be made as necessary to the factory default setting (generally 0.04% for Miele machines).

We recommend using soft water (0 – 3°dH / 0 - 0.5 mmol/l) in dishwashers. Harder water (up to max. 8 °dH / 1.4 mmol/l) can be compensated for by setting a higher dispensing concentration. To protect the dishwasher and the load we recommend the use of a water treatment system (e.g. an internal or external water softening system) to achieve the water hardness range specified.

### Product features

- Improves and shortens the drying process
- Prevents formation of limescale and protects loads
- Suitable for use with any load, including glass, aluminium and silver
- Protects decor
- Contains citric acid, tensides and complexing agents

### Sparkling results

Water is a determining factor in the cleaning process according to Sinner. When the wash load has been cleaned, there should be no visible trace of this process remaining. The load should be largely dry, sparkling and free of residue. To achieve this the water must run off as quickly as possible.

Adding rinsing agent reduces the surface tension of the water so that the water runs off without forming droplets or streaks. Furthermore, it also helps to bind any substances in the water which

### Please note:

- Do not mix with other products.
- When changing products, please note:
  - When using an external dispensing pump the dispensing system must be rinsed through with water and vented.
  - When using the internal reservoir we recommend refilling with a new product only when the rinsing agent refill reminder has appeared.
- Operating instructions for Miele Professional dishwashers must be observed.

might contribute to hardness, such as magnesium and calcium ions, to avoid streaking.

The composition of the load also has a considerable influence on the drying process. Materials such as glass, porcelain or stainless steel dry at varying speeds. Plastics in particular require a longer drying process due to their low heat conductivity. The shape of the load also affects drying, e.g. if water cannot run off easily.

### Technical data

- Density (20°C): approx. 1.0 g/cm<sup>3</sup>
- pH value of solution: 6.5 – 7.0

### Ingredients according to EU Regulation 648/2004 on detergents

- 5-15% non-ionic tensides

### Storage information

- Storage temperature: 5°C to 40°C
- No limitations on usability if correctly stored.

### Warning and Safety notes

For safety and environmental information, see EU safety data sheets. These are available on [www.mieleusa.com/professional](http://www.mieleusa.com/professional).

When used correctly, this product meets the requirements of applicable guidelines for food preparation.

Dispose of containers only when empty and sealed. See safety data sheet regarding disposal of residual agent.

All information contained in this leaflet is current and correct to our knowledge and experience. This does not however release users from the obligation to conduct their own checks and tests. A legally binding assurance of specific product properties cannot be inferred from this.

### Packaging units and accessories

Description	Container	Material number
ProCare Shine 40	1 liter bottle *Residential use approved	10 932 710
ProCare Shine 40	5 liter canister	10 328 030
Canister key for 5 liter and 10 liter canisters		9 066 810