CLEANING SEALING & AFTERCARE

QUARTZCARE AFTERCARE CLEANER TECHNICAL DATA SHEET

REF: 30/Q/.25 MARCH 2020

LTP QUARTZCARE

- Aftercare cleaner
- For polished and unpolished quartz
- Gentle cleaner ideal for routine aftercare
- Cleans and embellishes delicate surfaces

Suitable for internal and external use

LTP Quartzcare is a low foaming ph neutral aftercare cleaner that cleans without damaging even the most delicate surfaces. Suitable for polished and unpolished quartz. It can also be used on, granite, stainless steel, laminate and acrylic surfaces. Has a fresh clean fragrance.

Directions for use

For application and cleaning tools see LTP website.

Application: Shake can well before use. Hold can 15 - 20 cm from the surface and spray a small amount on the surface. Wipe over with a damp cloth. Rub until dry using a dry microfibre cloth or similar absorbent towel to finish.

Shake can well before use.

Notes:

NB. Always test the product on an inconspicuous area for suitability before general application.

Contains: <5% Anionic surfactants.

- < 5% Non-ionic surfactants.
- Perfume

Ingredients: www.ltp-online.co.uk/dr

Storage information

Store in a cool, dry, frost-free environment.

This information is offered without guarantee. The material should be used so as to take account of the local conditions and the surfaces to be treated. In case of doubt, the product should be tried out in an inconspicuous area.

For a + 44

For any LTP product information call our technical helpline

+ 44 (0) 1823 666213| www.ltp-online.co.uk| technical@ltp-online.co.uk Tone Est, Milverton Road, Wellington, Somerset, TA21 0AN

Health & Safety

Extremely flammable aerosol.

Pressurised container: may burst if heated.

Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Avoid breathing vapour/spray. Use only outdoors or in well ventilated area. Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.





