



TEL: 0161 330 6644  
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# CT-160 cleaner

## GRANITE - SANDSTONE - BRICK

### TERRA COTTA

*(NONE "frosting" of glass )*  
*Small weight loss in laboratory tests.*

**PRODUCT:** CT-160

**APPLICATION:** REMOVAL OF DIRT, SOOT and GENERAL GRIME FROM

BRICK\*  
 SANDSTONE  
 TERRA - COTTA\*  
 UNPOLISHED GRANITE

Care needs to be taken with these grades of Masonary. Dilution will be necessary. 1:1 with water.

**GENERAL:**

SRL's CT-160 can be used to effectively clean a wide range of masonry. Instructions for proper use are explained on the reverse of this product data sheet. Care has to be taken when using this product since some masonry is more sensitive than other grades. In all cases it is necessary to pre-wet the surface to prevent over absorbtion into the stone.



The product can be diluted to suit each application - masonry type. For Sandstone and Granite (unpolished) CT160 can be used neat,undiluted. However, with Terra Cotta and Brickwork the product will have to be diluted 1:1 with water.

If you have doubt about the suitability of this product for a particular application it is prudent to conduct a small trial in a descrete corner of the masonry to satisfy ones doubt.

Contact time on Sandstone/Granite is approx 2 - 3 minutes.

It may not be necessary to "mask" widow panes, however, it is prudent to conduct a small trial / test in order to establish the suitability of this product with each application.

Following the contact time CT-160 must be removed with high pressure water jet @ approx. 1500 psi.

**CHEMICAL PROPERTIES:**

**Composition:** Blend of Acids  
 Surfactants

**Form:** Liquid  
**Density:** 1.2 kg/l  
**pH:** 0  
**Flash point:** -





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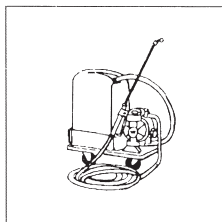
(NONE "frosting" of glass)

Small weight loss in laboratory tests..

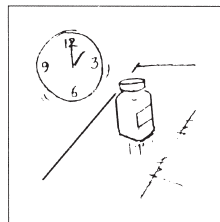
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#### HOW TO USE:

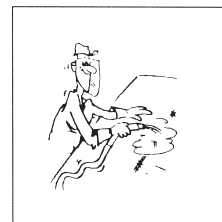
Warning: All none masonry materials need to be shielded from contact with this product. With proper use window panes should not have to be masked. It is prudent to conduct individual trial test first. It will be necessary to screen the public and other contractors from any splash from this product. Once the product is air-borne there is danger it may be carried and deposited on passing vehicles or parked cars causing damage to paintwork.



2. Acid may need to be diluted to suit the application. Dilution up to 1:4 is possible. 1:1 water is typical.



3. Recommended contact time will vary depending on temperature and type of masonry. Typical times 2 - 3 mins



4. Rinse of the acid using high pressure water jet. Ensure suitable personnel protection is maintained even during rinse down stages.

#### PACKAGING:

CT-160 is supplied in 25, 200 and 1000lt containers. All containers are UN certified and carry correct labelling.

#### STORAGE:

CT-160 should be stored indoors at room temperature. Containers must be kept in an upright position and the caps properly sealed and away from unauthorised persons.

#### SAFETY FIRST:

As always when using chemicals proper protective clothing should/must be worn; rubber boots, protective gloves, rubber apron and face visor. Respiratory equipment will be required in confined spaces.

#### ENVIRONMENT:

The waste produced after pickling needs to be collected and neutralised before entering the public sewage system. SRL offer neutralising products to assist in this cause. Where possible practical collect all waste product, embank with sand and deposit in plastic container. Dispose of properly by the local environmental regulations.

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