

ESTRATTORE TOGLIRUGGINE NEUTRO

Technical Data Sheet 03/17 en

DEFINITION

Complexing agents in watery solution and thickener based selective acid free cleaner, with slightly alkaline pH.

USE AND PERFORMANCES

ESTRATTORE TOGLIRUGGINE NEUTRO is a specific formula to remove rust stains from acid-sensitive materials.

It can be used on polished marbles and all natural and artificial calcareous materials particularly sensitive to the corrosive action of acid products: compact limestone, limestone, grit, concrete blocks, fine smoothing or polished cement composites in general.

It is characterised by controlled and progressive action, allowing to easily establish the time of contact necessary for the removal of superficial and deep rust stains and to execute various applications without causing damages or altering the material on which it is applied.

USE MODALITY

Wet the surface to be cleaned with water. Apply **ESTRATTORE TOGLIRUGGINE NEUTRO** with a spatula or a brush in layers of about 1-3 mm on rust stained areas. The action of the product is evidenced by the appearance of purplish colouring and it can occur in different times according to the absorption of the material and the depth of the stain.

5-10 minutes after the appearance of the purplish colouring, remove the product and rinse abundantly with water. Evaluate the result once the surface is dry. If there still are rust residues (yellow-brown rims) repeat the application until the stains disappear completely. If the product remains too long on the surface (or if the rust stain is deep) after its drying, it can become of a light red-purplish colour. In this case treat the surface with **HYDROGEN PEROXIDE 130 VOL** until the colouring disappears, rinse and apply again **ESTRATTORE TOGLIRUGGINE NEUTRO** as described above. Always execute preliminary tests.

Indicative consumption: 1 - 3 sq m per litre

<p>Chemical-physical properties</p> <p>pH (20° C) pure product: 7.5</p> <p>Specific weight (20 °C): 1.050 Kg/l</p> <p>Physical state: viscose liquid</p> <p>Colour: colourless</p> <p>Odour: slightly sulphurous</p> <p>Packaging</p> <p>0.5 litre polyethylene bottle, box 6 pcs</p>	<p>Hazardousness</p> <p>Pictograms: </p> <p>Warnings: Attention</p> <p>H302 Harmful if swallowed</p> <p>H319 Causes serious eye irritation.</p> <p>H315 Causes skin irritation.</p> <p>H317 May cause an allergic skin reaction.</p> <p>P101 If medical advice is needed, have product container or label at hand.</p> <p>P102 Keep out of reach of children.</p> <p>P280 Wear protective gloves/protective clothing/eye protection/face protection.</p> <p>P301+P312 IF SWALLOWED: Call a POISON CENTRE or doctor/physician if you feel unwell.</p> <p>Contains: Ammonium thioglycolate</p> <p><i>Detailed information is reported in the Safety Data Sheets compliant with Regulation EC 1907/2006 (REACH) and Regulation (EC) 1272/2008 (CLP) and following amendments</i></p>
--	---

Bel Chimica Srl guarantees the performance of the product, that is, that it corresponds to the one declared in the specific technical data sheet and label placed on each container. The guarantee is not extended to the use and application of the product, for which the correspondence of the performance in the use that the purchaser carries out is at exclusive charge and responsibility of this latter. In addition, Bel Chimica Srl shall not held responsible for facts and events that occur after the use by third parties of the materials treated with the product.