



Noble Earth Technologies

Stainless Steel Polish **Step One – The Preparation**

CAUTION - POISON
KEEP OUT OF REACH OF CHILDREN
CONTAINS

Noble Earth Technologies 'Stainless Steel Polish' is a unique and specific preparation chemical, designed to remove corrosion and "tea staining" on all grades of stainless (internal and external). This non-abrasive formula cleans and removes the contaminants and prepares the surfaces for Noble Earth Technologies 'Stainless Steel Pro-tek'. These two products were designed to be used in conjunction, as the 'Stainless Steel Polish' prepares the surface for the 'Stainless Steel Pro-tek'.

'Stainless Steel Polish' is pH balanced in order to counter any acidic corrosive residues remaining from previous cleaning products and contaminants, which also provides protection against further "tea staining" and corrosion.

DIRECTIONS FOR USE: Apply either directly to the stainless steel surface or to a rag. To remove the contamination, wipe a rag or non-abrasive pad over the treated surface vigorously. Apply the Noble Earth Technologies 'Stainless Steel Pro-tek' (protection process) directly onto the prepared surface. It is not necessary to remove the residues of the 'Stainless Steel Polish' as the protection process will remove any excess.

For further application details and technical information and uses please consult with the Noble Earth Technologies technical department.

FIRST AID: If poisoning occurs, contact a Poisons Information Centre (phone 13 11 26 from anywhere in Australia) or a doctor. If swallowed, do NOT induce vomiting. Give a glass of water. If in eyes, flood with water for at least 15 minutes and then consult a doctor. If on skin, wash with soapy water.

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