



Noble Earth Technologies

Stainless Steel Pro-tek Step Two - The Protecting Coating

CAUTION - POISON
KEEP OUT OF REACH OF CHILDREN
CONTAIN LIQUID HYDROCARBON



AEROSOL
UN 1950

Noble Earth Technologies 'Stainless Steel Pro-tek' is the second step in conditioning and protecting your Stainless Steel. The Noble Earth Technologies NANOLON concentrate, when applied to the preconditioned Stainless Steel, microscopically coats and protects the stainless steel for several months (depending on the conditions). Noble Earth Technologies NANOLAN concentrate protects stainless steel from atmospheric corrosion, which causes unsightly "tea staining" and rusting. This product is designed to be used only in conjunction with Noble Earth Technologies 'Stainless Steel Polish'.

DIRECTIONS FOR USE: Once the contaminants have been removed from the stainless steel, liberally spray on the 'Stainless Steel Pro-tek' and cover the entire area. Using a rag, wipe over the area removing any excess 'Stainless Steel Pro-tek'.

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

SAFETY DIRECTIONS: Avoid contact with eyes and skin. Eye protection and rubber gloves should be worn. Use with adequate ventilation. Do NOT expose to heat or store at temperatures above 50°C.

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, hold eyes open and flush with water for at least 15 minutes and then consult a doctor. If on skin, remove contaminated clothing and footwear and wash with soapy water. If inhaled, seek fresh air.

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