



Hall's
R E T A I L

SOOT CLEANER

TECHNICAL DATA SHEET



DESCRIPTION

Hall's Soot Cleaner is a high-quality cleaning solution that contains Nano molecules used to detangle complex carbon structures.

INTENDED USE

Used to remove soot prior to repainting or to return the substrate as close as possible to the original condition.

SPECIAL FEATURES

Contains latest(2017) Nano molecule technology

SURFACE PREPARATION

All surfaces to be cleaned must be tested for compatibility before application.

APPLICATION

Mix 50% Soot Cleaner with 50% Clean Water (preferably hot), Simply spray on using a standard spray bottle (available on request) or a nap sack. Agitate/scrub using a cotton cloth or a hard bristle scrubbing brush (depending on substrate strength). Rinse/hose off with clean water.

NUMBER OF APPLICATIONS

Normally one treatment, some stubborn applications may require a second treatment.

SUBSTRATES

Soot Cleaner is safe on most surfaces and has successfully passed testing on most household and industrial substrates such as, mild steel, bricks, plaster, paint, glass, aluminium, hard wood, porcelain, ceramic. It is recommended to test before use as substrate quality could vary from laboratory to real life applications.

APPLICATION TEMPERATURE

Ideally 15-30°C, do not apply below 5°C.

THEORETICAL COVERAGE

Diluted 1:1 = ± 12sqm per litre

MAINTENANCE

Over coat painted surfaces with Hall's Satin Shield with built in fire fragrance (ask a consultant for more info)

SHELF-LIFE & STORAGE

1 year if stored in original, tightly closed container in normal cool, dry conditions.

HAZARDS

FLAMMABLE. Avoid contact with eyes and skin. Use in a well ventilated area. Keep out of reach of children. Keep away from sources of ignition – no smoking. Keep container tightly closed. A full safety data sheet is available upon request. Important: Rags used for oiling should be laid out flat to dry, otherwise they may catch fire due to spontaneous combustion.

PACK SIZES

5 litre

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