

PRODUCT DATA

‘COIL CLEAN’

(HA58)

Product Uses

Coil Clean is a powerful, concentrated, non caustic, sanitizing detergent designed for hard surface cleaning of cooling coils and other air handling systems to remove dirt, debris and other air borne contaminants. Coil Clean incorporates water soluble surfactants for grease and oil removal and a blend of inorganic builders to enhance suspension of solids to aid the cleaning process and has the added feature of fluorescing under UV light, so as to indicate that the chemical residue remains active after the cleaning process.

Coil Clean acts to keep surfaces clean and maintain a high rate of heat transfer, as well as to enhance anti static properties with a wide range of AHU and duct work cleaning applications.

Product Application and Uses

Coil Clean may be used in a number of applications. Coil Clean should be diluted with water in a ratio of 20:1 and 30:1 for general cleaning of walls and surfaces when using such items as sponges and brushes. For pressure washers and steam cleaners the dilution ratio should be greater at 60:1.

Coil Clean can also be used neat on difficult to remove deposits, however, a small area should always be cleaned as a pretest before use so as to ensure compatibility with the materials of construction. Materials such as aluminium, some types of plastic and some paint finishes may be affected.

General Specification

Colour:	Pale yellow	pH:	10 - 11
Odour:	Perceptible odour	Form:	Liquid
S.G. at 20°C:	1.09 – 1.12		

Packaging, Storage & Handling

Coil Clean is delivered in 4 x 5 litre packs or 25 litre drums and should be stored in a dry area.

Coil Clean should not be stored in areas susceptible to frost or excessive heat.

Coil Clean is classified as an irritant and we advise wearing protective clothing, gloves and eye goggles in accordance with the relevant BS EN standards.

Coil Clean/pdi/05/04/06