

GUYSON FORMULA 10 PLUS

for use with aqueous spray washing machines

PRODUCT DESCRIPTION

Guyson Formula 10 Plus is a highly concentrated aqueous cleaning detergent, specified for use with spray wash processes. It combines an excellent cleaning performance at low dilutions with added corrosion resistance for ferrous metals, using a vapour corrosion inhibitor (VCI) additive

TYPICAL APPLICATIONS

- Removal of oils, greases, swarf, dust and grime.
- Cleaning of ferrous metallic and most plastic components
- Use in manufacturing, assembly, pre-paint or refurbishment operations

BENEFITS

Formula 10 Plus incorporates a non-Nitrile vapour corrosion inhibitor (VCI) that provides up to 3 months corrosion protection on ferrous metal surfaces

Fully rinseable: The VCI film does not normally affect post treatment painting or coating processes

Non-caustic: Diluted pH of 10-11; does not contain nitrates, silicates or phosphates

APPLICATION

- Always dilute with water, normally to a 5 – 10% concentration but up to 20% for heavy soiling
- Operating temperature between 40°C and 70°C for optimum cleaning results and prevention of foaming
- Components must be allowed to fully dry before storing to prevent VCI protection being removed

Physical Data

Form	:	Liquid
Colour	:	Dark yellow
Odour	:	Mild
Boiling point	:	100°C
Density (20°C)	:	1.12 g/cm ³
pH (20°C)	:	11
Miscibility in water	:	Fully miscible
Pack size	:	25 litre drum
Shelf life	:	24 months minimum in good storage conditions

See Guyson MSDS reference 42A for all other details

Guyson International Limited
Snaygill Industrial Estate ▪ Keighley Road ▪ SKIPTON ▪ North Yorkshire ▪ BD23 2QR

Tel: +44 (0) 1756 799911 ▪ E-mail: info@guyson.co.uk ▪ Website: www.guyson.co.uk

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