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Technical Data Sheet

PRODUCT NAME: STANDARD BLACK

CODE NUMBER: 40030

PRODUCT DESCRIPTION: Fast drying low viscosity coal tar varnish. Pleasant gloss appearance with better gloss retention than bitumen paints. Also exhibits resistance to oil & diesel.

PERFORMANCE/USE: Can be applied to steel, wood, brick and concrete. No primer required. Although primarily formulated for use as a hull protection on narrow boats, also widely used on structural and industrial items including footbridges; gutterings and drainpipes; fencing; racking and general steelwork and tanks.

SURFACE PREPARATION: **New Work:** Clean/de-rust to bright metal. Abrade with wet & dry. Degrease.
Refurbishment: Pressure clean; de-rust as required and patch treat before full application.

APPLICATION: For Professional Use Only.
Apply by brush; roller or airless spray. Use as supplied; thin if required with Coflex thinner
Apply 3 coats on new work; 1-2 coats on refurbishment
Minimum application temperature: 10°C

DRYING/OVERCOATING:

Drying time(10°C)	6-8 hours
Overcoating time(10°C)	6-8 hours
Launch time(10°C)	48 hours

PHYSICAL PROPERTIES:

Mixing Ratio	Single pack product
Thinner/Cleaner	Coflex thinner
Supply Viscosity	50 seconds/ISO 6 cup/23°C
Supply SG	1.10
Colour	Black
Gloss Level	Gloss
Theoretical Coverage:	8 square metres per litre
VOC Content:	290 grammes per litre
Flash Point / Class / UN No	≥21°C & ≤32°C / III / UN 1999
Pack Size	5 & 20 litre containers
Shelf Life	12 months unopened, stored at UK ambient temperatures.
Health & safety:	Refer to Product Safety Data Sheet before use.

This information is given in good faith for the guidance of users, but is without warranty or liability. Any queries should be referred to our technical department,

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