



OPUS CONSTRUCTION PRODUCT DATA

EASYSTRIKE 402s

Description

Opus Easystrike 402s is specially blended, highly versatile, quality neat oil with surfactant which is ideal for use on metal, timber, other formwork materials and coatings. It has been formulated to give an optimum release of formwork and high quality of finish to concrete over a wide range of mix designs.



Benefits

- Effective, clean, positive release, reducing labour costs, cleaning time and possible damage to formwork.
- Assists production of stain free, quality concrete finish.
- Protects timber forms against ingress of moisture, extending their useful life.
- Continued use gives progressively better results on timber formwork.
- Supplied ready to use; economically and easily applied by Opus sprayers or other applicators.

Properties

Appearance:	Light brown, Low viscosity liquid.
Specific Gravity @ 20°C:	0.89
Flash Point:	85°C
Viscosity @ 20°C:	13.5 cSt
Freezing Point:	-30°C
Storage Life:	Indefinite in manufacturer's sealed containers



Application

Do not dilute; apply uniform coating to cleaned formwork surface avoiding excessive application. Apply as soon as possible after previous cast to give added protection from weather. Use Opus spray equipment, brush, swab, and roller. Any excess should be mopped up. For new 'unsealed' timber forms pre-treatment is recommended with a second coat applied prior to use. This will extend the useful life of the form and help to standardize surface absorbency.

Coverage

25 to 45 m²/litre dependant upon type of form, porosity, texture of surface and ambient temperature.

Storage

Opus Easystrike 402s in manufacturer's sealed drums requires no special storage facilities. If spraying care should be taken to minimize inhalation and contact with eyes, ensure adequate ventilation during application.

Health & Safety

Reference should be made to the separate Opus Easystrike Health and Safety literature.

Revision Date: June 2016

Ferguson & Menzies Ltd
312 Broomloan Road
GLASGOW
G51 2JW

Tel: 0141 445 3555

Fax: 0141 425 1079

E-Mail: info@fergusonmenzies.co.uk

Web: www.fergusonmenzies.co.uk