



Asbestos Abatement

1/2

As sole European licensee manufacturer/supplier for **Foster®** products Temati B.V. offers a complete range of liquid abatement products designed to encapsulate and/or cover existing asbestos (cement) layers, or to facilitate asbestos-removal without fibre-release.



These specialist **Foster®** asbestos abatement products include **Protektor® Sealant** for penetrating asbestos-containing-materials (A.C.M.); **Bridging Encapsulant** for covering A.C.M. (often used together with Protektor Sealant); **Removal Encapsulant** for wetting out the fibrous asbestos coverings to facilitate removal and **Surfactant (R.U.)** with even greater penetrating power.

To determine what product to use for each individual application please visit our website www.temati.com and download the Asbestos Abatement Selection guide.



Asbestos Abatement

2/2

Foster 32-20 Protector® Sealant

Good penetration/impregnation & good binding of fibres -yellow colour, premier penetrating type encapsulant, penetrates deeply and upon cure, forms a firm light-weight, damage-resistant surface.



Foster 32-60 Asbestos Removal Encapsulant

Very good penetration & slight bonding of fibres / Fibrelock on temporary surfaces & plastic enclosures - blue colour, specifically designed to facilitate removal of asbestos containing materials from various substrates.



Foster 32-90/95 Asbestos Removal Surfactant

Excellent penetration & no fibre bonding -ready to use or dilutable- specially designed to thoroughly and effectively wet out asbestos, drastically reducing fibre fly associated.



Foster 30-36 Sealfas®

Mastic which serves as bridging encapsulant / fibrelock on substrates from which asbestos is removed – also used as washable indoor coating and lagging adhesive.



Foster 30-52 Fireflex

Bridging encapsulant / fibrelock on substrates from which asbestos is removed - Fire Resistant class 0, flexible coating for bonding and protecting (asbestos) insulation.



Foster 32-80 Bridging Encapsulant

Bridging encapsulant / Fibrelock on substrates from which asbestos is removed - mastic consistency material designed to abate the release of asbestos fibres from both conventional and spray applied ACM.



Foster 32-47 Floor Tile Adhesive Remover

Floor tile adhesive remover with low odor, low hazard and excellent dissolving power on both asphaltic and non-asphaltic tile adhesives.



Accessories

Additional products such as **Fos-Stik™** aerosol adhesive, **Froth-Pak™** 2-component PU foam, tapes, foils, etc..

