



F. Ball and Co.Ltd.

FLOORING

INSTALLATION PRODUCTS

Flooring Adhesives

Floor Smoothing Underlayments

Waterproof Surface Membranes

Subfloor Preparation Products

Tapes Tools Accessories





F. BALL — SPECIALIST PRODUCTS FOR THE GLOBAL FLOORING INDUSTRY

INNOVATION AND INVESTMENT

Since its foundation in 1886, F. Ball and Co. Ltd. has built its success on a continual approach to research and product development coupled with an unstinting attitude to customer service. Today, still a family-owned organisation, the company is a market leader in flooring adhesive technology and supplies products for the global market from its purpose-built manufacturing facility.

MEETING THE MARKET'S NEEDS

F. Ball's total commitment to the flooring industry has resulted in the development of a range of products carefully matched to the requirements of flooring professionals throughout the world. The specialist range comprises of adhesives for decorative floorcoverings, smoothing underlayments for most types of subfloor, waterproof surface membranes, primers and a wide selection of professional tools and accessories.

The company keeps abreast of market developments by continually monitoring the needs of installers, distributors

and specifiers and by maintaining on-going and close liaison with floorcovering manufacturers. Based on this information, an experienced team of chemists develop products designed to provide optimum solutions for given situations.

PRODUCTION AND DISTRIBUTION QUALITY

Purpose-built for maximum efficiency, the company's manufacturing facility complies with the stringent requirements of ISO 9001 and ISO 14001. This provides the control at every stage - ensuring the highest standards are maintained throughout manufacture, from the supply of raw materials to the despatch of the finished products - guaranteeing complete consistency.

The ultra-modern facility includes substantial warehousing that enables ex-stock shipment of products, aided by a rapid despatch policy. In Europe and the Middle East distribution is assured through a network of specialist agents and distributors, whilst a subsidiary company, F. Ball and Co. (Asia) Pte Ltd based in Singapore, services the needs of the Asian Pacific Rim region.

To aid the professional development of the flooring industry, F. Ball has a purpose-built training centre and offers specially tailored courses on product use and specification. Courses combine a lecture theatre presentation with practical demonstrations in our specially designed demonstration area. Course attendees are given the opportunity to try applying our products under the guidance of the course leader who will recommend best application methods.

A one-to-one product recommendation and advice service is available to all sectors of the international flooring industry. The Technical Service Department is only a telephone call, fax message or e-mail away. The comprehensive website provides a full range of technical and safety information for all products.

CONTINUOUS DEVELOPMENT

With a long history of successful product development and manufacture, F. Ball is particularly aware of the need for flexibility in approach and speed of response in order to



TEXTILE FLOORING ADHESIVES

- Carpet
- Carpet Tile
- Underlay
- Release Systems
- Gripper & Trims



RESILIENT FLOORING ADHESIVES

- Vinyl/PVC
- Linoleum
- Rubber
- Anti-Static Flooring
- Coving & Skirting
- Conductive



WOOD FLOORING ADHESIVES

- Solid
- Engineered
- Laminate



SPRAY ADHESIVES

- IQ Spray System



VERY LOW EMISSION FLOORING ADHESIVES

- Carpet
- Carpet Tile
- Vinyl/PVC
- Linoleum



MARINE FLOORING SYSTEMS



SMOOTHING UNDERLAYMENTS

- Liquid Acrylic Water Fibre Reinforced
- Deep Section Base Compound
- Patch Repair Mortar
- Finishing Compound



DAMP OR CONTAMINATED FLOOR SOLUTIONS

- Isolator Membrane
- Waterproof Surface Membranes



SELECTOR CHARTS

- Stopgap
- Smoothing Underlayments
- Styccobond Adhesives



ANCILLARIES

- Moisture Measurement
- Adhesive Application
- Underlayment Installation
- Floor Preparation
- Accessories
- Primer
- Cleaner



SUPPORT WHERE IT IS MOST NEEDED

Through comprehensive technical literature and a problem solving support service, F. Ball provides information and assistance in a way that makes product selection and application as easy as possible. The company's unrivalled Recommended Adhesives Guide matches adhesives to more than 5,500 brand name floorcoverings from over 200 leading international manufacturers. Each recommendation is approved and endorsed by the floorcovering manufacturer concerned.

provide the international flooring industry with the specialist floor preparation and adhesive products that it requires. These attributes allied to an uncompromising attitude from all quarters of the company provide the foundation for continued success in the twenty-first century.



Carpet
Carpet Tile
Underlay
Release Systems
Gripper & Trims



Castle Leisure



STYCCOBOND

F3

Flooring Adhesive

For Securing

Flooring Type *Backing Type*

Carpet Fibre bonded, hessian, felt, secondary latex, rubber foam and unitary backed carpets
Carpet Tile Bitumen/Felt
Underlay Rubber Crumb
Cork Cork (up to 3.2mm thick)

Description

An aqueous dispersion adhesive which offers excellent wet grab and benefits from an early build up of strength. It is protected against biodegradation and is suitable for use over normal underfloor heating installations.

When used in conjunction with Styccobond F2 it provides a release bond for the easy removal of specified floorcoverings.

Long established with over 40 years on the market, it is now well recognised as the UK's most used flooring adhesive. It commands around 70% compatibility with the 5,500 floorcoverings in the Recommended Adhesives Guide.

Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.



Characteristics

Shelf Life	Open Time	Colour	Release Bond	Specific Gravity
12 Months	15 Minutes	Cream/Yellow	with Styccobond F2	1.19 typical
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	2 x 6mm	3m ² per litre	45m ²	44
5 litre	2 x 6mm	3m ² per litre	15m ²	96
2.5 litre	2 x 6mm	3m ² per litre	7.5m ²	144
1 litre	2 x 6mm	3m ² per litre	3m ²	

STYCCOBOND

F12

Multi-Purpose Aerosol Adhesive

For Securing

Flooring Type *Backing Type*

Carpet Rubber Foam
Carpet Tile Bitumen/Felt, Non-woven Fabric

Description

A multi-purpose adhesive used to spot stick carpet tiles (except Pvc backed types) and perimeter fix rubber, foam or felt backed carpets. A flammable, rubber resin adhesive, it can withstand normal carpet cleaning techniques.

Characteristics

Shelf Life	Colour	Drying Time	Open Time
12 Months	Pale Straw	Approx 20 minutes	Approx 30 minutes after adhesive has dried
Pack Size	Unit Coverage	No. per Carton	
500ml	3m ² per can Coating both surfaces	12	



STYCCOBOND F30
Carpet Seaming Adhesive

For Securing	Flooring Type	Backing Type
	Carpet	Secondary, High Density Rubber Foam and Polyurethane Foam

Description

A synthetic rubber/resin adhesive used to prevent fibre loss when seaming the clean cut edges of carpets. Requires the Styccobond F30 Dispenser Bottle - see *tools section for details*.

Characteristics

Solvent Based	Shelf Life	Colour	Open Time	Specific Gravity
Yes	12 Months	Pale Straw	15 Minutes	0.92 typical
Pack Size	Application	Coverage	Unit Coverage	No. per Carton
500ml	F30 Dispenser	100 linear metres per litre	50 linear metres	12

STYCCOBOND F40
High Tack Adhesive - Dual Bond System

For Securing	Flooring Type	Backing Type
	Carpet Underlay	Secondary, Felt, Latex, Unitary and Woven Polyethylene, Rubber Crumb and Felt

Description

A synthetic polymer emulsion designed to provide a dual bond system. A solvent free, water based adhesive which dries to form a transparent, permanently tacky coating and is suitable for use over normal underfloor heating installations.

Dual Bond System - Permanent or Peelable bond.

Permanent bond is achieved by laying the floorcovering into the wet adhesive.

Peelable bond is achieved by allowing the adhesive to completely dry before laying the floorcovering or underlay. Allows suitable carpets or underlays to be lifted without significant damage to the floorcovering or subfloor.

Tested to the standards of the International Marine Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Drying Time	Colour	Specific Gravity	
12 Months	Approx 40 Minutes -dependent on application and site conditions	White	1.01 typical	
Pack Size	Trowel/Roller	Coverage	Unit Coverage	No. per Pallet
15 litre	1.5 x 5mm	4-7m ² per litre	60-105m ²	44
15 litre	Roller	7-9m ² per litre	105-135m ²	44
5 litre	1.5 x 5mm	4-7m ² per litre	20-35m ²	96
5 litre	Roller	7-9m ² per litre	35-45m ²	96

STYCCOBOND F41
Carpet Tile Tackifier

For Securing	Flooring Type	Backing Type
	Carpet Tile	Bitumen/Felt, Non-woven Fabric, PVC and other polymer backings

Description

A solvent free acrylic polymer emulsion adhesive designed to provide a permanently tacky film to prevent loose lay carpet tiles from moving. It allows the tile to be lifted and replaced easily without remedial work. Non-flammable and resistant to plasticiser migration.

The tackifier has an added rust inhibitor element, which prevents the product from causing oxidation when used on raised access flooring or other metallic subfloors.

The tackifier is protected against biodegradation and is suitable for use over normal underfloor heating installations.

Characteristics

Shelf Life	Drying Time	Colour	Specific Gravity	
12 Months	Approx 30 Minutes -dependent on application and site conditions	White	1.02 typical	
Pack Size	Trowel/Roller	Coverage	Unit Coverage	No. per Pallet
25 litre	Roller	7m ² per litre	175m ²	24
5 litre	Roller	7m ² per litre	35m ²	160

STYCCOBOND F45
Vinyl Floor Adhesive

For Securing	Flooring Type	Backing Type
	Carpet Vinyl/PVC Sheet and Tile	PVC PVC and PVC Foam

Description

A non-staining, co-polymer emulsion, this adhesive has particularly good resistance to PVC plasticisers. Non-flammable and protected against biodegradation, it will withstand normal wet cleaning techniques and is suitable for use over normal underfloor heating installations.

Characteristics

Shelf Life	Open Time	Colour	Release Bond	Specific Gravity
12 Months	30 Minutes	White	Styccobond F2	1.21 typical
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	2 x 6mm	3m ² per litre	45m ²	44
15 litre	1.5 x 5mm	5m ² per litre	75m ²	44
5 litre	2 x 6mm	3m ² per litre	15m ²	96
5 litre	1.5 x 5mm	5m ² per litre	25m ²	96



STYCCOBOND F52
Polymer Reinforced Gum Spirit Adhesive

For Securing	Flooring Type	Backing Type
	Linoleum Sheet and Tile	Jute/Hessian
	Carpet	Fibre Bonded
	Cork Tile	Cork

Description
 Designed to provide a rigid setting bond. Suitable for use over normal underfloor heating installations.

Characteristics

Solvent Based	Shelf Life	Colour	Open Time	Specific Gravity
Yes	12 Months	Grey/Brown	30 Minutes	1.50 typical
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	2 x 6mm	3m ² per litre	45m ²	33

STYCCOBOND F60
Contact Adhesive

For Securing	Flooring Type	Backing Type
	Coving and Skirting	PVC and Rubber
	Vinyl/PVC Sheet and Tile	Mineral Felt, PVC Foam and PVC
	Linoleum Sheet and Tile	Jute/Hessian and Polyester
	Rubber Sheet and Tile	Rubber
	Carpet Sheet and Tile	Secondary, Foam, Felt, Fibre Bonded, PVC, Unitary and Woven
	Cork	Cork and PVC

Description
 A solution of synthetic rubber and resin in flammable solvent. Primarily used to secure PVC and rubber coving and skirting. The adhesive is applied to both surfaces by spreader or brush and combines quick drying with a 30 minute open time. It is suitable for use over normal underfloor heating installations and will withstand normal wet cleaning techniques. The formation of an 'instant bond' makes it particularly suitable for securing floorcoverings and specific wallcoverings vertically on stairs and walls.

Characteristics

Shelf Life	Colour	Drying Time	Open Time	Specific Gravity
12 Months	Pale Straw	Approx 20 minutes - dependent on application and site conditions	Approx 30 minutes after adhesive has dried	0.87 typical
Pack Size	Application	Coverage	Unit Coverage	No. per carton
5 litre	Safety Spreader	2m ² (coating both surfaces) per litre	10m ²	4
1 litre	Safety Spreader	2m ² (coating both surfaces) per litre	2m ²	12

STYCCOBOND F74
Polyurethane Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Carpet and Artificial Grass	Fibre Bonded, PVC and Latex
	Vinyl/PVC Sheet and Tile	PVC Foam and PVC
	Rubber Sheet and Tile	Rubber


Description
 A single pack, moisture curing polyurethane adhesive. When cured it is resistant to water, oil and grease. Suitable for use over normal underfloor heating installations. When fully cured, the water resistance makes it ideal for indoor and outdoor installations subjected to surface water.

Characteristics

Shelf Life	Open Time	Colour	Cure Time	Specific Gravity
6 Months	20-25 Minutes	Beige	Initial set 4-6 Hours Full cure 48-72 Hours	1.33 typical
Pack Size	Trowel	Pack Coverage	No. per Carton	No. per Pallet
6.8 kg	1.5 x 5mm 2 x 6mm	16m ² per pack 9.5m ² per pack	2	120

STYCCOBOND F81
Epoxy Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Carpet and Artificial Grass	Fibre Bonded, PVC and Latex
	Vinyl/PVC Sheet and Tile	PVC Foam and PVC
	Rubber Sheet and Tile	Rubber

Description

 A solvent free, two part epoxy adhesive. When cured it is resistant to water, oil and grease. Suitable for use over normal underfloor heating installations. When fully cured, the water resistance makes it ideal for indoor and outdoor installations subjected to surface water. Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Pot Life	Colour	Working Time	Cure Time
12 Months	1 Hour	Green (when mixed)	2 Hours @20°C	1 day for light traffic 3 days for light wheeled traffic 7 days for normal use
Pack Size	Trowel	Unit Coverage	No. per Pallet	
5 kg kit	1.5 x 5mm 2 x 6mm	10m ² Smooth Backed 6m ² Textile or Profile Backed	48	

STYCCOBOND F84
Two Part Reactive Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Carpet and Artificial Grass	Fibre Bonded, PVC and Latex
	Vinyl/PVC Sheet and Tile	PVC Foam and PVC
	Rubber Sheet and Tile	Rubber

Description
 A two part adhesive specifically designed to secure a range of sheet floorcoverings to the Stoppgap Isolator Membrane and other suitable substrates. Suitable for use in areas that are subject to high levels of moisture. When cured it is resistant to water, oil and grease.

Characteristics

Shelf Life	Working Time	Colour	Cure Time	Unit Coverage	No. per Pallet
12 Months	1 Hour @ 20°C	Light beige when mixed	12 Hours (foot traffic)		
Pack Size	Application	Coverage	Unit Coverage	No. per Pallet	
10kg	1.5 x 5mm	3m ² per kg	30m ²	40	
5kg	1.5 x 5mm	3m ² per kg	15m ²	65	
10kg	2 x 6mm	2m ² per kg	20m ²	40	
5kg	2 x 6mm	2m ² per kg	10m ²	65	

RESILIENT Flooring Adhesives

Vinyl/PVC
Linoleum
Rubber
Conductive/Anti-Static
Coving & Skirting



Vinyl floorcovering installation at Royal Hong Kong Jockey Club

STYCCOBOND

F44

Acrylic Adhesive

For Securing

Flooring Type

Backing Type

Vinyl/PVC Sheet and Tile
Carpet Sheet and Tile

Felt, Mineral Felt, PVC Foam and PVC
Some PVC Backed Carpets

Description



A solvent free acrylic emulsion adhesive which is designed to give a high bond strength, strong initial tack and a long open time. It is protected against biodegradation and is suitable for use over normal underfloor heating installations.

When used in conjunction with Styccobond F2 it provides a release bond for the easy removal of specified floorcoverings.

To minimise the effect of adhesive shadowing through the vinyl floorcovering, the adhesive can be trowel applied and flattened with a paint roller. The 'double drop' technique can also be used to reduce the drying time.

Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Open Time	Colour	Release Bond	Specific Gravity
12 Months	1 Hour	Cream/Yellow	Styccobond F2	1.19 typical
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	1.5 x 5mm	4m ² per litre	60m ²	44
5 litre	1.5 x 5mm	4m ² per litre	20m ²	96
2.5 litre	1.5 x 5mm	4m ² per litre	10m ²	144
1 litre	1.5 x 5mm	4m ² per litre	4m ²	

STYCCOBOND

F45

Vinyl Floor Adhesive

For Securing

Flooring Type

Backing Type

Carpet
Vinyl/PVC Sheet and Tile

PVC
PVC and PVC Foam

Description

A non-staining, co-polymer emulsion, this adhesive has particularly good resistance to PVC plasticisers and is protected against biodegradation, it will withstand normal wet cleaning techniques and is suitable for use over normal underfloor heating installations.

Characteristics


Shelf Life	Open Time	Colour	Release Bond	Specific Gravity
12 Months	30 Minutes	White	Styccobond F2	1.21 typical
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	2 x 6mm	3m ² per litre	45m ²	44
15 litre	1.5 x 5mm	5m ² per litre	75m ²	44
5 litre	2 x 6mm	3m ² per litre	15m ²	96
5 litre	1.5 x 5mm	5m ² per litre	25m ²	96



STYCCOBOND F46
Pressure Sensitive Acrylic Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Vinyl/PVC Sheet and Tile	PVC Foam and PVC

Description

 Solvent free adhesive that dries to a permanent tack. To minimise the effect of adhesive shadowing through thin vinyl/PVC floorcoverings, the adhesive can be trowel applied and flattened with a paint roller. Indefinite open time. It is suitable for use over normal underfloor heating installations.

Tested to the standards of the International Maritime Organisation and approved for use in marine flooring installations by Det Norske Veritas.

Characteristics

Shelf Life	Colour	Drying Time	Specific Gravity
12 Months	White	Approx 40 Minutes - dependent on application and site conditions	1.0 typical

Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	1.5 x 5mm	5m ² per litre	75m ²	44
15 litre	1.5 x 3mm (A2)	3m ² per litre	45m ²	44
15 litre	Fine Notch (A1)	4m ² per litre	60m ²	44
5 litre	1.5 x 5mm	5m ² per litre	25m ²	96
5 litre	1.5 x 3mm (A2)	3m ² per litre	15m ²	96
5 litre	Fine Notch (A1)	4m ² per litre	20m ²	96

STYCCOBOND F48
High Temperature Grade Vinyl Adhesive

For Securing	Flooring Type
	Plasticised PVC Floorcoverings in both sheet and tile form.

Description

A solvent free co-polymer emulsion adhesive having high resistance to both heat and PVC plasticisers, making it particularly suitable for use in conservatories or areas with floor to ceiling windows. Suitable for use over normal underfloor heating installations.

Characteristics

Shelf Life	Colour	Open Time	Specific Gravity
12 Months	Off White	Up to 30 Minutes	1.24

Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	1.5mm x 5mm	4m ² per litre	60m ²	44
5 litre	1.5mm x 5mm	4m ² per litre	20m ²	96
15 litre	A2	4m ² per litre	60m ²	44
5 litre	A2	4m ² per litre	20m ²	96

STYCCOBOND F52
Polymer Reinforced Gum Spirit Adhesive

For Securing	Flooring Type	Backing Type
	Linoleum Sheet and Tile Carpet Cork Tile	Jute/Hessian Fibre bonded, unitary and hessian backed Cork

Description

Designed to provide a rigid setting bond. Suitable for use over normal underfloor heating installations.

Characteristics


Solvent Based	Shelf Life	Colour	Open Time	Specific Gravity
Yes	12 Months	Grey/Brown	30 Minutes	1.50 typical

Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	2 x 6mm	3m ² per litre	45m ²	33

STYCCOBOND F54
High Grab Linoleum Adhesive

For Securing	Flooring Type	Backing Type
	Linoleum Sheet and Tile	Jute/Hessian and Polyester

Description

 A non-flammable, synthetic rubber emulsion which is a safer alternative to traditional gum spirits. It has a greater level of initial grab and moisture resistance than lignin paste. Protected against biodegradation and suitable for use over normal underfloor heating installations.

Tested to the standards of the International Marine Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Open Time	Colour	Specific Gravity
12 Months	30 Minutes	Off white	1.26 typical

Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	2 x 6mm	3m ² per litre	45m ²	44
5 litre	2 x 6mm	3m ² per litre	15m ²	96

STYCCOBOND F57
Conductive Acrylic Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Vinyl/PVC Sheet and Tile	Conductive/Anti-Static

Description

Solvent free, carbon fibre filled acrylic conductive adhesive designed to give a high bond strength, with a strong initial tack and long open time. Has good plasticiser resistance and is also protected against biodegradation. Suitable for application over normal underfloor heating installations.

Characteristics

Shelf Life	Colour	Open Time	Specific Gravity
12 Months	Grey	45 Minutes	1.04 typical

Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	2mm x 6mm	4m ² per litre	60m ²	44



STYCCOBOND F58
Rubber Floorcovering Adhesive

For Securing
 Rubber sheet and tile floorcoverings.

Description
 Acrylic emulsion adhesive designed to give a high bond strength and high initial tack. Suitable for installation over normal underfloor heating installations.

Characteristics

Shelf Life	Colour	Open Time	Specific Gravity	
12 Months	Cream/Yellow	30 Minutes	1.22 typical	
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	1.5 x 3mm (A2)	3m ² per litre	45m ²	44

STYCCOBOND F60
Contact Adhesive

For Securing	Flooring Type	Backing Type
	Coving and Skirting Vinyl/PVC Sheet and Tile Linoleum Sheet and Tile Rubber Sheet and Tile Carpet Sheet and Tile Cork	PVC and Rubber Mineral Felt, PVC Foam and PVC Jute/Hessian and Polyester Rubber Secondary, Foam, Felt, Fibre Bonded, PVC, Unitary and Woven Cork and PVC

Description
 A solution of synthetic rubber and resin in flammable solvent. Primarily used to secure PVC and rubber coving and skirting. The adhesive may be applied by spreader or brush to both surfaces and combines quick drying with a 30 minute open time. It is suitable for use over normal underfloor heating installations and will withstand normal wet cleaning techniques.
 The formation of an 'instant bond' makes it particularly suitable for securing floorcoverings and specific wallcoverings vertically on stairs and walls.

Characteristics

Shelf Life	Colour	Drying Time	Open Time	Specific Gravity
12 Months	Pale Straw	Approx 20 Minutes - dependent on application and site conditions	Approx 30 minutes after adhesive has dried	0.87 typical
Pack Size	Application	Coverage	Unit Coverage	No. per Carton
5 litre	Safety Spreader	2m ² (coating both surfaces) per litre	10m ²	4
1 litre	Safety Spreader	2m ² (coating both surfaces) per litre	2m ²	12

STYCCOBOND F61
Heavy-Duty Contact Adhesive

For Securing	Flooring Type	Backing Type
	Coving and Skirting Vinyl/PVC Sheet and Tile Linoleum Sheet and Tile Rubber Sheet and Tile Carpet Sheet and Tile Cork	PVC and Rubber Mineral Felt, PVC Foam and PVC Jute/Hessian and Polyester Rubber Secondary, Foam, Felt, Fibre Bonded, PVC, Unitary and Woven Cork and PVC

Description
 A solution of synthetic rubber and resin in flammable solvent. The combination of a quick drying time and a long open time, makes it particularly useful for use on stairs and steps.

Characteristics

Shelf Life	Colour	Drying Time	Open Time	Specific Gravity
12 Months	Pale Straw	Approx 20 Minutes - dependent on application and site conditions	Approx 30 Minutes after adhesive has dried	0.90 typical
Pack Size	Application	Coverage	Unit Coverage	No. per Carton
5 litre	Safety Spreader	2m ² per litre (coating both surfaces)	10m ² (coating both surfaces)	4

STYCCOBOND F66
Solvent Free Contact Adhesive

For Securing	Flooring Type	Backing Type
	Coving and Skirting Vinyl/PVC Sheet and Tile Linoleum Sheet and Tile Rubber Sheet and Tile Carpet Sheet and Tile Cork	PVC and Rubber Mineral Felt, PVC Foam and PVC Jute/Hessian and Polyester Rubber Secondary, Foam, Felt, Fibre Bonded, PVC, Unitary and Woven and Bitumen/Felt Cork and PVC

Description
 A solvent free, low odour adhesive ideal for fixing to vertical as well as horizontal surfaces. Easy to apply by brush or notched spreader, it has a long open time and can be reactivated by heat.

Characteristics

Shelf Life	Colour	Drying Time	Open Time	Specific Gravity
12 Months	White	Approx 30 - 40 minutes - dependent on application and site conditions	Approx 7 Hours after adhesive has dried	1.08 typical
Pack Size	Application	Coverage	Unit Coverage	No. per Pallet
5 litre	1.4 x 2.5mm	5m ² per coat per litre	25m ²	96
5 litre	Brush	9m ² per coat per litre	45m ²	96
5 litre	1.4 x 2.5mm	125 linear metres @ 100mm wide coving		96



STYCCOBOND F74

Polyurethane Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Carpet and Artificial Grass Vinyl/PVC Sheet and Tile Rubber Sheet and Tile	Fibre Bonded, PVC and Latex PVC Foam and PVC Rubber

Description

A single pack, moisture curing polyurethane adhesive. When cured it is resistant to water, oil and grease. Suitable for use over normal underfloor heating installations. When fully cured, the water resistance makes it ideal for indoor and outdoor installations subjected to surface water.

Characteristics

Shelf Life	Open Time	Colour	Cure Time	Specific Gravity
6 Months	20-25 Minutes	Beige	Initial set 4-6 Hours Full cure 48-72 Hours	1.33 typical
Pack Size	Trowel	Pack Coverage	No. per Carton	No. per Pallet
6.8 kg	1.5 x 5mm 2 x 6mm	16m ² per pack 9.5m ² per pack	2	120

STYCCOBOND F84

Two Part Reactive Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Carpet and Artificial Grass Vinyl/PVC Sheet and Tile Rubber Sheet and Tile	Fibre Bonded, PVC and Latex PVC Foam and PVC Rubber

Description

A two part adhesive specifically designed to secure a range of sheet floorcoverings to the Stopgap Isolator Membrane and other suitable substrates. Suitable for use in areas that are subject to high levels of moisture. When cured it is resistant to water, oil and grease.

Characteristics


Shelf Life	Working Time	Colour	Cure Time	
12 Months	1 Hour @ 20°C	Light beige when mixed	12 Hours (foot traffic)	
Pack Size	Application	Coverage	Unit Coverage	No. per Pallet
10kg	1.5 x 5mm	3m ² per kg	30m ²	40
5kg	1.5 x 5mm	3m ² per kg	15m ²	65
10kg	2 x 6mm	2m ² per kg	20m ²	40
5kg	2 x 6mm	2m ² per kg	10m ²	65

STYCCOBOND F81

Epoxy Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Carpet and Artificial Grass Vinyl/PVC Sheet and Tile Rubber Sheet and Tile	Fibre Bonded, PVC and Latex PVC Foam and PVC Rubber

Description

 A solvent free, two part epoxy adhesive. When cured it is resistant to water, oil and grease. Suitable for use over normal underfloor heating installations. When fully cured, the water resistance makes it ideal for indoor and outdoor installations subjected to surface water.

Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Pot Life	Colour	Working Time	Cure Time
12 Months	1 Hour	Green (when mixed)	2 Hours @ 20°C	1 day for light traffic 3 days for light wheeled traffic 7 days for normal use
Pack Size	Trowel	Unit Coverage	No. per Pallet	
5 kg kit	1.5 x 5mm 2 x 6mm	10m ² Smooth Backed 6m ² Textile or Profile Backed	48	



Solid
Engineered
Laminate



STYCCOBOND B90

Woodworking Adhesive

For Securing

Wood Type

Solid, Engineered and Laminate: Used on the tongue and groove of loose lay systems

Description

PVA emulsion adhesive protected against biodegradation. Dries to a colourless transparent film. Designed for jointing wooden tongue & groove flooring. Water resistant to D3 of BS EN 204.

Characteristics

Shelf Life 12 Months	Colour White	Open Time 10 Minutes	Drying Time 24 Hours	Specific Gravity 1.08 typical
Pack Size 5 litre 1 litre	Application Brush Brush/Nozzle	Coverage 200 linear metres @ 3mm bead per litre	Unit Coverage 1,000 linear metres 200 linear metres	No. per Pallet 160 528

STYCCOBOND B91

Wood Block/Mosaic Flooring Adhesive

For Securing

Wood Type

Construction Type

Description

Solid

Block and Mosaic

A solvent free light coloured adhesive of creamy consistency for spreading with a notched trowel. It is protected against biodegradation and is suitable for use over underfloor heating installations.

Characteristics

Shelf Life 12 Months	Colour Light Grey	Open Time 30 Minutes	Specific Gravity 1.5 typical	
Pack Size 15 kg 15 kg 7.5 kg 7.5 kg	Trowel 2 x 6mm B2 2 x 6mm B2	Coverage 500 g/m ² 500 g/m ² 500 g/m ² 500 g/m ²	Unit Coverage 30m ² 30m ² 15m ² 15m ²	No. per Pallet 44 44 120 120

STYCCOBOND B92

Solvent Based Wood Flooring Adhesive

For Securing

Wood Type

Construction Type

Description

**Solid
Engineered**

Block, Mosaic and Strip
Strip

A solvent based synthetic resin adhesive used to install a range of wood floorcoverings. It has a long open time, is quick setting and develops a high bond strength. Protected against biodegradation, it is suitable for use over underfloor heating installations.

Characteristics

Shelf Life 12 Months	Colour Beige	Open Time 20 Minutes	Specific Gravity 1.5 typical	
Pack Size 15 kg 15 kg 7.5 kg 7.5 kg	Trowel 2 x 6mm/B2 3 x 6mm/B3 2 x 6mm/B2 3 x 6mm/B3	Coverage 500 g/m ² 700 g/m ² 500 g/m ² 700 g/m ²	Unit Coverage 30m ² 21.4m ² 15m ² 10.7m ²	No. per Pallet 44 44 80 80



STYCCOBOND B94
Wood Filler Base

Description **Wood** To fill cracks and joints prior to final sanding

Characteristics A solvent based solution designed to be mixed with wood flour from the last but one sanding. Specifically designed to prepare wood prior to finishing. Allows for expansion and contraction.

Shelf Life 12 Months	Colour Clear/Yellow	Working Time 15 Minutes	Drying Time 90 Minutes	Specific Gravity 0.85 typical
Pack Size 5 litre 1 litre	Application Pallette Knife Pallette Knife	No. per Carton 4 6		

STYCCOBOND B95
High Performance Flexible Wood Flooring Adhesive

For Securing **Wood Type** **Construction Type**

Solid Engineered Block, Mosaic and Strip Laminates

Description A flexible adhesive specially designed to accommodate natural movement in wood flooring over its lifetime. A high performance single component wood adhesive which is both environmentally friendly and user friendly. Solvent free and non-flammable, it is quick setting and develops a high final bond strength. It is protected against biodegradation and can be used over normal underfloor heating installations. Styccobond B95 can be bonded directly to either Stopgap F75 or Stopgap F76 Waterproof Surface Membranes.

Characteristics

Shelf Life 9 Months	Open Time 20 Minutes	Colour Beige	Specific Gravity 1.5
Pack Size 8kg 15kg 8kg 15kg	Trowel 3 x 6mm (B3) 3 x 6mm (B3) B11 B11	Unit Coverage 10m ² 18.75m ² 8m ² 15m ²	No. per Pallet 54 44 96 44



STYCCOBOND F21
Wood Block Adhesive

For Securing **Wood Type** **Construction Type**

Solid Block (Minimum 12mm thick)

Description A traditional high temperature bitumen/rubber dipping grade emulsion. Non-flammable, it is also protected against biodegradation.

Characteristics

Shelf Life 12 Months	Colour Black	Open Time 30 Minutes	Trafficking Time 24 Hours	Specific Gravity 1.0 typical
Pack Size 15 kg 5 kg	Application Dipping Dipping	Coverage 1m ² per kg 1m ² per kg	Unit Coverage 15m ² 5m ²	No. per Pallet 44 96

STYCCOBOND F33
Rapid Set Polyurethane Adhesive

For Securing **Wood Type** **Construction Type**

Carpet gripper, Carpet aluminium and PVC-U nosings/trims and wood Block (Perimeter Fix) and Skirting

Description A non-flammable, moisture curing polyurethane adhesive. Rapid setting and of high strength, it is designed as a faster and easier alternative to labour intensive mechanical fixing of carpet gripper. The pre-cut nozzle produces a thin bead of adhesive and carpet gripper is secure after 1 hour. Designed for use on surfaces which cannot be broken or penetrated with mechanical fixings. It can be used on absorbent and non-absorbent subfloors when the item being secured is absorbent. When securing nosings, mechanical fixing is also recommended. Enables wood block flooring installers to fast track the installation by using it to perimeter fix. Eliminating the need to nail or screw fix, it is also suitable for securing wooden items such as dado rails, skirting, architraves etc.

Characteristics

Shelf Life 12 Months	Colour Yellow/Opaque	Cure Time 1 hour for absorbent and 2 hours for non-absorbent surfaces	
Pack Size 310 ml	Application Cartridge Gun	Unit Coverage 40 linear metres @ 3mm bead	No. per Carton 12





IQ Spray machine used at Reebok Stadium, Bolton.



STYCCOBOND
S910

Sprayable Carpet Adhesive

For Securing	<i>Flooring Type</i>	<i>Backing Type</i>			
	Carpet	Hessian, secondary backed, resin, latex and rubber foam backed			
Description	A solvent free, synthetic rubber/resin high performance spray adhesive that has good wet grab with an early build up of strength. It is protected against biodegradation and is suitable for use over normal underfloor heating installations.				
Characteristics	Shelf Life 12 Months	Open Time 15 Minutes	Colour Cream/Yellow	Working Time 10-15 Minutes	
	Pack Size 20 litre	Application IQ Spray Machine with 631 nozzle	Coverage 5m ² per litre	Unit Coverage 100m ²	No. per Pallet 36

STYCCOBOND
S920

Sprayable Carpet Tile Tackifier

For Securing	<i>Flooring Type</i>	<i>Backing Type</i>			
	Carpet Tiles	Bitumen/felt, non-woven fabric, PVC and other polymer backings			
Description	A solvent free, acrylic polymer emulsion designed to provide a permanently tacky film which prevents 'loose lay' carpet tiles from moving under normal traffic. When required tiles can be easily lifted and replaced. The tackifier remains receptive on the subfloor, allowing the easy replacement of tiles without remedial action. It is protected against biodegradation and is suitable for use over normal underfloor installations. The fast spray application makes it possible to install 200m ² in approximately 15 minutes. Making it cost effective on labour. Typical coverage rate of 20m ² per litre when installing on access flooring.				
Characteristics	Shelf Life 12 Months	Drying Time 30 Minutes	Colour White	Unit Coverage 400m ²	No. per Pallet 36
	Pack Size 20 litre	Application IQ Spray Machine with 619 nozzle	Coverage 20m ² per litre		

STYCCOBOND
S930

Sprayable Pressure Sensitive Vinyl Adhesive

For Securing	Sheet and Tile Vinyl Floorcoverings.				
Description	A solvent free, acrylic polymer emulsion designed to secure a wide range of sheet and tile vinyl floorcoverings.				
Characteristics	Shelf Life 12 Months	Open Time 40 minutes	Colour White	Unit Coverage 120m ²	No. per Pallet 36
	Pack Size 20 litre	Application IQ Spray Machine with 627 nozzle	Coverage 5-6m ² per litre		

STYCCOBOND
S931

Sprayable Primer

For Priming	Absorbent	Concrete, sand/cement screed, anhydrite screed, plywood, hardwood and chipboard			
Description	An acrylic primer designed to promote the adhesion of Stopgap smoothing underlayments.				
Characteristics	Shelf Life 12 Months	Application Spray Neat IQ Spray Machine with 619 nozzle	Colour Yellow	Pack Size 20 litre	Unit Coverage 10m ² per litre
					No. per Pallet 36

IQ

Spray Machine

Description

A portable, electric powered spray machine, capable of delivering over 2 litres of adhesive per minute. The machine accommodates a 20 litre pack size and can use a hose length of 15 metres which allows the machine to be remotely located during operation. The lance is lightweight and is the only apparatus the operator carries.

Ideal for fast-track flooring contracts, the spray machine has an increased application rate over traditional methods, capable of covering 200m² in 15 minutes. The machine uses 100% adhesive consumption and requires no daily clean up. The adhesive is packed in square cardboard boxes with a plastic inner for easy stacking. After use the boxes are collapsible and easy to recycle.

Characteristics

Pump Output 2.27 litres per minute	Hose Length 15 metres	Lance Length 0.90 metres	Power 115v AC
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MARINE Flooring Systems

Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.



STYCCOBOND

F3

Flooring Adhesive

For Securing

Flooring Type

Backing Type

Carpet
Carpet Tile
Underlay
Cork

Secondary, Foam, Felt, Fibre Bonded, Latex, Unitary and Woven
Bitumen/Felt
Rubber Crumb
Cork (up to 3.2mm thick)

Description



An aqueous dispersion adhesive which offers excellent wet grab and benefits from an early build up of strength. It is protected against biodegradation.

Long established with over 40 years on the market, it is now well recognised as the UK's most used flooring adhesive. It commands around 70% compatibility with the 5,500 floorcoverings in the Recommended Adhesives Guide.

Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Open Time	Colour	Specific Gravity		
12 Months	15 Minutes	Cream	1.19 typical		
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet	
15 litre	2 x 6mm	3m ² per litre	45m ²	44	
5 litre	2 x 6mm	3m ² per litre	15m ²	96	
2.5 litre	2 x 6mm	3m ² per litre	7.5m ²	144	
1 litre	2 x 6mm	3m ² per litre	3m ²		

STYCCOBOND

F40

High Tack Adhesive - Dual Bond System

For Securing

Flooring Type

Backing Type

Carpet
Underlay

Secondary, Felt, Latex, Unitary and Woven
Polyethylene, Rubber Crumb and Felt

Description



A synthetic polymer emulsion designed to provide a dual bond system. A solvent free, water based adhesive which dries to form a transparent, permanently tacky coating and is suitable for use over normal underfloor heating installations.

Dual Bond System - Permanent or Peelable bond.

Permanent bond is achieved by laying the floorcovering into the wet adhesive.

Peelable bond is achieved by allowing the adhesive to completely dry before laying the floorcovering or underlay. Allows suitable carpets or underlays to be lifted without significant damage to the floorcovering or subfloor.

Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Drying Time	Colour	Specific Gravity		
12 Months	Approx 40 Minutes - dependent on application and site conditions	White	1.01 typical		
Pack Size	Trowel/Roller	Coverage	Unit Coverage	No. per Pallet	
15 litre	1.5 x 5mm Roller	4-7m ² per litre 7-9m ² per litre	60-105m ² 105-135m ²	44 44	
5 litre	1.5 x 5mm Roller	4-7m ² per litre 7-9m ² per litre	20-35m ² 35-45m ²	96 96	



STYCCOBOND F44

Acrylic Adhesive

For Securing

Flooring Type	Backing Type
Vinyl/PVC Sheet and Tile Carpet Sheet and Tile	Felt, Mineral Felt, PVC Foam and PVC Some PVC Backed Carpets

Description



A solvent free acrylic emulsion adhesive which is designed to give a high bond strength, strong initial tack and a long open time. It is protected against biodegradation.

To minimise the effect of adhesive shadowing through the vinyl floorcovering, the adhesive can be trowel applied and flattened with a paint roller. The 'double drop' technique can also be used to reduce the drying time.

Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Open Time	Colour	Specific Gravity	
12 Months	1 Hour	Cream	1.19 typical	
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	1.5 x 5mm	4m ² per litre	60m ²	44
5 litre	1.5 x 5mm	4m ² per litre	20m ²	96
2.5 litre	1.5 x 5mm	4m ² per litre	10m ²	144
1 litre	1.5 x 5mm	4m ² per litre	4m ²	



STYCCOBOND F46

Pressure Sensitive Acrylic Flooring Adhesive

For Securing

Flooring Type	Backing Type
Vinyl/PVC Sheet and Tile	PVC Foam and PVC

Description



Solvent free adhesive that dries to a permanent tack. To minimise the effect of adhesive shadowing through thin vinyl/PVC floorcoverings, the adhesive can be trowel applied and flattened with a paint roller. Indefinite open time. It is suitable for use over normal underfloor heating installations.

Tested to the standards of the International Maritime Organisation and approved for use in marine flooring installations by Det Norske Veritas.

Characteristics

Shelf Life	Colour	Drying Time	Specific Gravity	
12 Months	White	Approx 40 Minutes - dependent on application and site conditions	1.0 typical	
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	1.5 x 5mm	5m ² per litre	75m ²	44
15 litre	1.5 x 3mm (A2)	3m ² per litre	45m ²	44
15 litre	Fine Notch (A1)	4m ² per litre	60m ²	44
5 litre	1.5 x 5mm	5m ² per litre	25m ²	96
5 litre	1.5 x 3mm (A2)	3m ² per litre	15m ²	96
5 litre	Fine Notch (A1)	4m ² per litre	20m ²	96

STYCCOBOND F54

High Grab Linoleum Adhesive

For Securing

Flooring Type	Backing Type
Linoleum Sheet and Tile	Jute/Hessian and Polyester

Description



A non-flammable, synthetic rubber emulsion which is a safer alternative to traditional gum spirits. It has a greater level of initial grab and moisture resistance than lignin paste and is protected against biodegradation.

Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics

Shelf Life	Open Time	Colour	Specific Gravity	
12 Months	30 Minutes	Off white	1.26 typical	
Pack Size	Trowel	Coverage	Unit Coverage	No. per Pallet
15 litre	2 x 6mm	3m ² per litre	45m ²	44
5 litre	2 x 6mm	3m ² per litre	15m ²	96



STYCCOBOND
F81

Epoxy Flooring Adhesive

For Securing	Flooring Type	Backing Type
	Carpet and Artificial Grass Vinyl/PVC Sheet and Tile Rubber Sheet and Tile	Fibre Bonded, PVC and Latex PVC Foam and PVC Rubber

Description

A solvent free, two part epoxy adhesive. When cured it is resistant to water, oil and grease. When fully cured, the water resistance makes it ideal for indoor and outdoor installations subjected to surface water. Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.

Characteristics				
Shelf Life 12 Months	Pot Life 1 Hour	Colour Green (when mixed)	Working Time 2 Hours @ 20°C	Cure Time 1 day for light traffic 3 days for wheeled traffic 7 days for normal use
Pack Size 5 kg kit	Trowel 1.5 x 5mm 2 x 6mm	Unit Coverage 10m ² Smooth Backed 6m ² Textile or Profile Backed	No. per Pallet 48	

STOPGAP
700

Superflex Fibre-Reinforced Floor Smoothing Underlayment

Applications	Gauging Liquid	Subfloor Type
	Water	Plywood Surfaces and Steel

Description

Stopgap 700 Powder Mixed with Water
Fast drying, flexible fibre-reinforced polymer modified cementitious underlayment designed to eliminate surface irregularities in steel decking prior to the installation of resilient and textile floorcoverings. It is intended for use on steel decks, such as crew and passenger areas in marine and offshore accommodation facilities. It is self smoothing and can be laid at 2-10mm in single applications. Tested in accordance with International Maritime Organisation FTPC Part 6 (IMO Res. A687(17)) and Annex 2, Item 2.2.

Characteristics				
Shelf Life 6 Months	Primer Stopgap P131	Drying Time 3 Hours	Walk On Time 60 minutes	Mixing Ratio 20kg sack with 5.0 litres of clean water
Pack Size 20kg	Mixed With Water	Thickness 2 - 10mm	Unit Coverage 4.8m ² at 3mm	No. per Pallet 50

STOPGAP
BLUE BAG

Floor Smoothing Underlayment

Applications	Gauging Liquid	Subfloor Type	Trafficking
	Stopgap 114 Liquid	Absorbent and Non-Absorbent	Light to Medium-Duty Areas

Description

A versatile, low odour self-smoothing underlayment designed to eliminate surface irregularities in steel decking prior to the installation of resilient and textile floorcoverings. It is intended for use on steel decks, such as crew and passenger areas in marine and offshore accommodation facilities. It is self-smoothing and can be laid 3-15mm in single applications. Tested in accordance with International Maritime Organisation FTPC Part 6 (IMO Res.A687 (17)) and annex 2, item 2.2. when mixed Stopgap 114 liquid.

Characteristics				
Shelf Life 6 Months	Primer Stopgap P131	Drying Time 24 Hours	Walk On Time 3 Hours	Mixing Ratio 25kg sack with 5 litres of Stopgap 114
Pack Size 25kg	Mixed With Stopgap 114 Liquid	Thickness 3 - 15mm	Unit Coverage 5.0m ² at 3mm	No. per Pallet 50

STOPGAP
114

Liquid

Suitable for

Absorbent and non-absorbent surfaces. For use with Stopgap Blue Bag Powder.

Characteristics				
Shelf Life 12 Months	Mixing Ratio 5 litres to 25kg of Powder	Pack Size 5 litre	No. per Carton 4	No. per Pallet 160

STOPGAP
1050

Lite Lightweight Floor Smoothing Underlayment

Applications	Gauging Liquid	Subfloor Type	Trafficking
	Water	Absorbent and Non-Absorbent Surfaces	Light to Medium-Duty Areas

Description

Stopgap 1050 Powder Mixed with Water
Designed to offer a significant reduction in weight this lightweight fibre reinforced, cementitious underlayment eliminates surface irregularities in steel decking prior to the installation of resilient and textile floorcoverings. It is intended for use on steel decks in light traffic areas, such as crew and passenger areas in marine and offshore accommodation facilities. It is self smoothing and can be laid at 3-30mm in single applications. Tested in accordance with International Maritime Organisation FTPC Part 6 (IMO Res. A687(17)) and Annex 2, Item 2.2.

Characteristics				
Shelf Life 9 Months	Primer Stopgap P131	Drying Time 24 Hours	Walk on Time 2 Hours	Mixing Ratio 11kg sack with 5.0 litres of clean water
Pack Size 11kg	Mixed With Water	Thickness 3-30mm	Unit Coverage 4.4m ² at 3mm	No. per Pallet 60

SMOOTHING Underlayments

Acrylic
Water
Patch Repair Mortar
Finishing Compound



STOPGAP GREEN BAG

General Purpose Floor Smoothing Underlayment

Applications

Gauging Liquid Stopgap 114 Liquid or Stopgap 128 Liquid
Subfloor Type Absorbent and Non-Absorbent
Trafficking Light to Heavy-Duty Areas

Description

Stopgap Green Bag is a general purpose, low odour, fast setting smoothing underlayment suitable for use in light to heavy-duty applications for preparing sound subfloors prior to the installation of new floorcoverings. It is suitable for use in clinical and biologically sensitive areas such as hospitals, laboratories, clean rooms etc.

Stopgap Green Bag is also suitable for application over absorbent, uneven concrete and sand/cement screed prior to the application of Stopgap waterproof surface membranes or Stopgap Isolator Membrane.

Characteristics

Shelf Life 6 Months	Primer Stopgap P131 or Stopgap P121	Drying Time @ 3mm thick 12 Hours (absorbent) 24 Hours (non-absorbent)	
Walk On Time 90 Minutes	Mixing Ratio 25kg sack with: 5 litres of either 114 or 128 Liquid	No. per Pallet 50	Aggregate 12.5kg
Pack Size 25kg Unfilled Mix 25kg Filled Mix	Mixed With Stopgap 114 or 128 Liquid Stopgap 114 or 128 Liquid	Thickness 3-15mm up to 20mm	Unit Coverage 5.0m ² at 3mm 1.0m ² at 20mm (filled mix)

STOPGAP BLUE BAG

Floor Smoothing Underlayment

Applications

Gauging Liquid Stopgap 114 Liquid or Stopgap 128 Liquid
Subfloor Type Absorbent and Non-Absorbent
Trafficking Light to Medium-Duty Areas

Description



A versatile, low odour, self-smoothing underlayment for use in light-to-medium duty applications for preparing sound subfloors prior to the installation of new floorcoverings. It is suitable for use in clinical and biologically sensitive areas such as hospitals, laboratories, clean rooms etc.

Stopgap Blue Bag mixed with Stopgap 114 Liquid is suitable over most absorbent and non-absorbent surfaces without the need to prime. Stopgap Blue Bag mixed with Stopgap 128 Liquid is suitable over absorbent and non-absorbent surfaces when primed with Stopgap P131 or P121 primer.

Tested in accordance with International Maritime Organisation FTPC Part 6 (IMO Res.A687 (17)) and annex 2, item 2.2. when mixed Stopgap 114 liquid.


Characteristics

Shelf Life 6 Months	Primer Stopgap P131 or Stopgap P121	Drying Time 24 Hours	Walk On Time 3 Hours	Mixing Ratio 25kg sack with 5 litres of Stopgap 114 or 128 Liquid
Pack Size 25kg	Mixed With Stopgap 114 or 128 Liquid	Thickness 3 - 15mm	Unit Coverage 5.0m ² at 3mm	No. per Pallet 50



STOPGAP
114 **Liquid**

Suitable For

 Absorbent and non-absorbent surfaces. For use with Stopgap Green Bag Powder and Stopgap Blue Bag Powder.

Characteristics

Shelf Life	Mixing Ratio	Pack Size	No. per Carton	No. per Pallet
12 Months	5 litres to 25kg of Powder	5 litre	4	160

STOPGAP
128 **Liquid**

Suitable For

Absorbent and non-absorbent surfaces. For use with Stopgap Green Bag Powder and Stopgap Blue Bag Powder.

Characteristics

Shelf Life	Mixing Ratio	Pack Size	No. per Carton	No. per Pallet
12 Months	5 litres to 25kg of Powder	5 litre	4	160



STOPGAP
RED BAG **Self-Smoothing Underlayment**

Applications

Gauging Liquid	Water
Subfloor Type	Absorbent
Trafficking	Light to Medium-Duty Areas

Description

Stopgap Red Bag Powder Mixed with Water

A water mix self-smoothing underlayment. The powder is a protein free blend of sand, cement and organic polymers. When mixed it is designed to produce a smooth dense surface. Suitable for absorbent subfloors and in areas that are biologically sensitive.

Stopgap Red Bag is designed for areas subject to foot and light wheeled traffic and can be used over normal underfloor heating installations. Application can be to a maximum of 6mm unfilled and a minimum of 3mm and it can be smoothed to a feathered-edge. Suitable for filled mixes for greater thickness using Stopgap Graded Aggregate.

Characteristics

Shelf Life	6 Months	Primer	Stopgap P131	Walk On Time	3 Hours	Drying Time	24 Hours	Mixing Ratio	25kg sack with 5.0 litres of clean water
Pack Size	25kg Unfilled Mix 25kg Filled Mix	Aggregate	- 12.5kg	Mixed With	Water Water	Thickness	3-6mm Up to 10mm	Unit Coverage	4.8m ² at 3mm 1.9m ² at 10mm
No. per Pallet									
50									

STOPGAP
100 **Rapid** **Ultra-Fast Drying Smoothing Underlayment**

Applications

Gauging Liquid	Water
Subfloor Type	Absorbent and Non-Absorbent
Trafficking	Light to Heavy-Duty Areas

Description

Stopgap 100 Powder mixed with water specially developed for fast track solutions, the ultra-fast drying technology means floorcoverings can be installed within 1 1/2 hours irrespective of the thickness applied. It can be hand or pump applied, and has excellent self-smoothing properties.

Characteristics

Shelf Life	6 Months	Primer	Absorbent surfaces should be primed with Stopgap P121 or Stopgap P131	Drying Time	1 1/2 Hours	Walk On Time	90 Minutes	Mixing Ratio	25kg sack with 5.5 litres of clean water
Pack Size	25kg	Mixed With	Water	Thickness	2-10mm	Unit Coverage	5.2m ² at 3mm	No. per Pallet	50



STOPGAP
200

Smooth Acrylic Floor Smoothing Underlayment

Applications

Gauging Liquid Stopgap 200 Acrylic Liquid
Subfloor Type Absorbent and Non-Absorbent
Trafficking Light to Heavy-Duty Areas

Description

Stopgap 200 Powder Mixed with Stopgap 200 Acrylic Liquid
 A fast setting acrylic floor smoothing underlayment, designed for use on both absorbent and non-absorbent subfloors. The Stopgap 200 acrylic liquid is protein free making it suitable for application in biologically sensitive areas. Application can be to a maximum of 15mm unfilled and a minimum thickness of 3mm. It can be smoothed to a feathered-edge.

Characteristics

Shelf Life	Primer	Drying Time	Walk On Time	No. per Pallet
6 Months	Stopgap P131 or Stopgap P121	@ 3mm thick 6 Hours (absorbent) 12 Hours (non-absorbent)	90 Minutes	50

Mixing Ratio
25kg sack with 5 litres of Stopgap 200 Acrylic Liquid

Pack Size	Aggregate	Thickness	Unit Coverage
25kg Unfilled Mix	-	2-15mm	4.8m ² at 3mm
25kg Filled Mix	12.5kg	Up to 20mm	1.3m ² at 15mm

STOPGAP
200

Acrylic Liquid

Suitable For

For use with Stopgap 200 Powder only.

Characteristics

Shelf Life	Mixing Ratio	Pack Size	No. per Carton	No. per Pallet
12 Months	5 litre to 25kg of Powder	5 litre	4	160



STOPGAP
300

HD Self-Smoothing Underlayment

Applications

Gauging Liquid Water
Subfloor Type Absorbent and Non-Absorbent
Trafficking Light to Heavy-Duty Areas

Description

Stopgap 300 Powder Mixed with Water
 A rapid hardening, water mix smoothing underlayment. It is designed for use on both absorbent and non-absorbent interior subfloors, in areas that are subjected to heavy-duty trafficking. The underlayment has excellent smoothing properties making it suitable for application by mechanical pump or by traditional mixing methods. It is protein free ensuring it is suitable for use in clinical and biologically sensitive areas. For thickness above 10mm, Stopgap Graded Aggregate is recommended for economy.

Characteristics

Shelf Life	Primer	Drying Time	Walk On Time	Mixed Ratio
6 Months	Stopgap P131 or Stopgap P121	@ 3mm, 6 Hours (absorbent) 12 Hours (non-absorbent)	90 Minutes	25kg sack with 5.5 litres of clean water

Pack Size	Aggregate	Mixed With	Thickness	Unit Coverage	No. per Pallet
25kg Unfilled Mix	-	Water	2-15mm	5.0m ² at 3mm	50
25kg Filled Mix	12.5kg	Water	Up to 20mm	1.3m ² at 15mm	

STOPGAP
400

Repair Rapid Hardening Repair Compound

Applications

Gauging Liquid Water
Subfloor Type Absorbent and Non-Absorbent
Trafficking Light to Heavy-Duty Areas

Description

Stopgap 400 Powder Mixed with Water
 A protein free, water mix compound designed for repairing and making good internal floors, steps and stairs. It is slump resistant and rapid hardening making it ideal for creating ramps and coving. It can be trowelled to a feathered-edge and used in conjunction with Stopgap Graded Aggregate for greater thickness. Packed in a re-sealable bucket allowing the bucket to be stored until required.

Characteristics

Shelf Life	Primer	Working Time	Walk On Time	Mixed Ratio
9 Months	Stopgap P131	10-15 Minutes	20-30 Minutes	3-4 parts powder with 1 part clean water

Pack Size	Aggregate	Mixed With	Thickness	Unit Coverage	No. per Pallet
12kg Bucket	-	Water	3mm	2.5m ²	60
12kg Bucket	12kg	Water	10mm	1.2m ²	

STOPGAP
500

Micro Floor Finishing Compound

Applications

Gauging Liquid Water
Subfloor Type Absorbent

Description

Stopgap 500 Micro-Coat Powder mixed with Water
 A rapid drying floor finishing compound. Water mix, it requires no priming and can be trowel applied to form a feathered edge finish. Stopgap 500 will provide a uniform surface. Dries to allow the installation of floorcovering after 25 minutes. Packed in a re-sealable bucket allowing the product to be stored until required.

Characteristics

Shelf Life	Primer	Working Time	Drying Time	Mixing Ratio
9 Months	Not Necessary	15-20 Minutes @ 20°C	25 Minutes Micro-Coat	2 parts powder with 1 part clean water

Pack Size	Mixed With	Unit Coverage	No. per Pallet
12kg Bucket	Water	50m ² Micro-Coat	44



STOPGAP
600

Base Deep Section Compound

Applications	Gauging Liquid: Water Subfloor Type: Absorbent and Non-Absorbent			
Description	Use under Stopgap 100, Stopgap 200, Stopgap 300 or Stopgap 800.			
Characteristics	<p>Stopgap 600 Powder Mixed with Water A water mix, base compound designed for use where floor levels need to be raised quickly and economically. Suitable for pump application. Stopgap 600 is dimensionally stable and fast drying, it should be capped with Stopgap 100, Stopgap 200, Stopgap 300 smoothing underlayment or Stopgap 800 Wearcoat.</p> <p>Designed for application up to a maximum of 50mm and a minimum of 5mm, to provide a sound base. Typically 900m² of Stopgap 600 at 5mm thickness can be pumped per day. Suitable for both absorbent and non-absorbent subfloors.</p>			
Characteristics	Shelf Life 6 Months Pack Size 25kg sack	Primer Stopgap P131 Mixed With Water	System Drying Time 6-24 Hours Thickness 5 - 50mm	Walk On Time 3 Hours Unit Coverage 2.8m ² at 5mm Mixing Ratio 25kg sack with 4 - 4.5 litres of clean water No. per Pallet 50

STOPGAP
700

Superflex Fibre-Reinforced Floor Smoothing Underlayment

Applications	Gauging Liquid: Water Subfloor Type: Plywood Surfaces and Steel			
Description	<p>Stopgap 700 Powder Mixed with Water Fast drying, flexible, fibre-reinforced self-smoothing underlayment, designed specifically for use over plywood. Based on the latest advances in cement and polymer technology, enabling fast track application prior to the installation of new floorcoverings. Can be applied between 2mm and 10mm to a wide range of subfloor types. Due to ultra-fast drying technology it is ready to receive most floorcoverings in as little as 3-4 hours.</p> <p>Tested in accordance with International Maritime Organisation FTPC Part 6 (IMO Res.A687 (17)) and annex 2, item 2.2.</p>			
Characteristics	Shelf Life 6 Months Pack Size 20kg	Primer Stopgap P131 Mixed With Water	Drying Time 3 Hours Thickness 2 - 10mm	Walk On Time 60 minutes Unit Coverage 4.8m ² at 3mm Mixing Ratio 20kg sack with 5.0 litres of clean water No. per Pallet 50



STOPGAP
800

Wearcoat Self-levelling Wearing Surface

Applications	Gauging Liquid: Water Subfloor Type: Absorbent and Non-Absorbent Surfaces Trafficking: Light to Heavy-Duty Areas				
Description	<p>Stopgap 800 Powder Mixed with Water A self-levelling commercial and industrial grade floor compound for upgrading and renovating existing internal floors. It is protein free, dimensionally stable and is designed for application between 5-15mm. It should be sealed using Stopgap Seal or water dispersible epoxy paint to protect the floor, in areas subject to spillage of water or other fluids.</p> <p>Stopgap 800 can also be pump applied up to 1000m² per day dependent on man power, thickness and equipment used.</p>				
Characteristics	Shelf Life 6 Months Pack Size 25kg	Primer Stopgap P131 Mixed With Water	Walk on Time 90 Minutes Thickness 5-15mm	Mixing Ratio 25kg sack with 4.75 litres of clean water Unit Coverage 3.0m ² at 5mm	No. per Pallet 50

STOPGAP
SEAL

For use with Stopgap 800 Wearcoat

Applications	Seal for use with Stopgap 800 Wearcoat to provide a hygienic and protective surface.			
Description	Clear, single component, water-dispersed polyurethane sealer designed to be applied to Stopgap 800 Wearcoat to protect the floor and ease maintenance by reducing the adhesion of dirt and other debris. Stopgap Seal is also resistant to many of the chemicals found in commercial applications.			
Characteristics	Shelf Life 12 Months	Drying Time 1 Hour @ 20°C	Coverage 10m ² per litre	Pack Size 5 litres

STOPGAP
1050

Lite Lightweight Floor Smoothing Underlayment

Applications	Gauging Liquid: Water Subfloor Type: Absorbent and Non-Absorbent Surfaces Trafficking: Light to Medium-Duty Areas				
Description	<p>Stopgap 1050 Powder Mixed with Water A lightweight self-smoothing underlayment designed for use on internal floors. It offers a significant weight saving compared to standard underlayments. It is ideal for restoring floors in old buildings where weight restrictions need to be enforced. The lightweight properties also facilitate ease of manual handling.</p> <p>Tested in accordance with International Maritime Organisation FTPC Part 6 (IMO Res.A687 (17)) and annex 2, item 2.2.</p>				
Characteristics	Shelf Life 9 Months Pack Size 11kg	Primer Stopgap P131 or neat P121 Mixed With Water	Drying Time 24 Hours Thickness 3-30mm	Walk on Time 2 Hours Unit Coverage 4.4m ² at 3mm	Mixing Ratio 11kg sack with 5.0 litres of clean water No. per Pallet 60

DAMP AND CONTAMINATED FLOOR Solutions

Stopgap Isolator Membrane
Stopgap Waterproof Surface Membranes



STOPGAP ISOLATOR Membrane

Applications

Any sound, level and smooth surface including contaminated floors.

Description

A loose lay, impervious laminated sheet, designed to provide a moisture barrier to subfloors which are damp and to those which can not be prepared by traditional methods, due to surface contamination. The sheet provides a sub-base for the installation of numerous vinyl, linoleum and rubber sheet floorcoverings and bitumen-backed carpet tiles. The loose lay system allows the easy removal of floorcoverings, leaving the surface in its original condition.

The nodules on the underside of the sheet create an airspace allowing ventilation of water vapour from damp subfloors into a dry wall or ventilated skirting.

Multiple sheets can be used in large areas, simply by butt jointing and taping joints where required.

Characteristics

Colour	Weight	Pack Size	Unit Coverage	No. per Pallet
Blue	55kg	2 metres wide and 20 metres long	40m ²	12

STOPGAP JOINTING Tape

Applications

Stopgap Isolator Membrane.

Description

Stopgap Isolator Jointing Tape is a thin metallised self-adhesive jointing tape that can be used to provide extra stability to the installation. The use of this impervious tape along the seams of Stopgap Isolator Membrane provides additional protection in damp areas. Must be used with Styccobond F47.

Characteristics

Pack size: 50mm x 50m

STYCCOBOND F47

F47

Pressure Sensitive Adhesive

Applications

Vinyl sheet floorcoverings to Stopgap Isolator Membrane.

Description

A solvent free acrylic polymer emulsion adhesive for vinyl floorcoverings. It dries to a permanent tacky film and is used to reduce the incidence of trowel serration's shadowing through thin vinyl flooring. To be used in conjunction with Stopgap Isolator Jointing Tape to seal all joints in Stopgap Isolator Membrane which can be used on subfloors with upto 92% RH.

Characteristics

Shelf Life	Drying Time	Colour	Coverage	Unit Coverage	No. per Pallet
12 Months	From 60 Minutes	White	3m ² per litre	45m ²	44
Pack Size	Trowel				
15 litre	Fine Notch (A1)		5m ² per litre	25m ²	96
5 litre	1.5 x 5mm and Paint Roller		5m ² per litre	75m ²	44
15 litre	1.5 x 5mm and Paint Roller		3m ² per litre	15m ²	96
5 litre	Fine Notch (A1)				



STYCCOBOND
F84

Two Part Reactive Flooring Adhesive

For Securing

Floorcoverings to the Isolator Membrane	Vinyl/PVC Sheet	PVC
	Linoleum Sheet	Hessian
	Rubber Sheet	Rubber

Description

A two part adhesive specifically designed to secure a range of sheet floorcoverings to the Stopgap Isolator Membrane. Suitable for use in areas that are subject to high levels of moisture. When cured it is resistant to water, oil and grease.

Characteristics

Shelf Life	Working Time	Colour	Cure Time
12 Months	1 Hour @ 20°C	Light beige when mixed	12 Hours (foot traffic)

Pack Size	Application	Coverage	Unit Coverage	No. per Pallet
10kg	1.5 x 5mm	3m ² per kg	30m ²	40
5kg	1.5 x 5mm	3m ² per kg	15m ²	65
10kg	2 x 6mm	2m ² per kg	20m ²	40
5kg	2 x 6mm	2m ² per kg	10m ²	65

STOPGAP
F75

Waterproof Surface Membrane

Application

Two Coat Application System

On to absorbent concrete and sand/cement screed. Stopgap Green Bag/114 Liquid.

Description

A solvent free, two part epoxy resin system, which cures to suppress residual construction moisture and rising dampness (where no DPM is installed) in concrete and sand/cement screeds. Allowing the early instalment of moisture sensitive flooring installations in fast track building programmes.

A two coat application system, the membrane can be used to isolate residual construction moisture where Relative Humidity values are above 92%. The system prevents moisture rising through the subfloor and causing adhesive failure and/or moisture ingress, deforming the floorcovering.

The product is pigmented red to allow visual control of uniformity in application. To promote adhesion of the Stopgap floor smoothing underlayment, a coat of neat Stopgap P131 Primer should be used.

Characteristics

Shelf Life	Colour	Working Time	Curing Time	Coverage Rates
18 Months	Red	40 Minutes	18-24 Hours	1st Coat - 3.5m ² per kg 2nd Coat - 5m ² per kg

Pack Size	Unit Coverage		No. per Pallet	Application
	1st Coat	2nd Coat		
10kg	35m ²	50m ²	40	Roller
5kg	17.5m ²	25m ²	65	

STOPGAP
F76

Waterproof Surface Membrane

Applications

One Coat Application System

On to absorbent concrete and sand/cement screed. Stopgap Green Bag/114 Liquid.

Description

A solvent free, two part epoxy resin system, which cures to suppress residual construction moisture in concrete and sand/cement screeds. Allowing the early instalment of moisture sensitive flooring installations in fast track building programmes or refurbishment projects.

A one coat application system, the membrane can be used to isolate residual construction moisture where the subfloor relative humidity level is up to 92%. The system prevents moisture rising through the subfloor and causing adhesive failure and/or moisture ingress, deforming the floorcovering.

The product is pigmented blue to allow visual control of uniformity in application. To promote adhesion of the Stopgap floor smoothing underlayment, a coat of neat Stopgap P131 Primer should be used.

Characteristics

Shelf Life	Colour	Working Time	Curing Time	Coverage Rates
18 Months	Blue	40 Minutes	18-24 Hours	3m ² per kg

Pack Size	Unit Coverage	No. per Pallet	Application
10 kg	30m ²	40	Trowel and Roller
5 kg	15m ²	65	

STOPGAP
F76HP

Accelerated Waterproof Surface Membrane

Applications

One Coat Application

On to absorbent concrete and sand/cement screed. Stopgap Green Bag/114 Liquid.

Description

A fast curing, solvent-free, two part epoxy resin system, which chemically cures to suppress residual construction moisture in concrete and sand/cement screeds. The membrane contains an accelerator which reduces the cure time to just 3 hours at 20°C allowing the early instalment of moisture sensitive flooring installations in fast track building programmes or refurbishment projects.

A one coat application system, the membrane can be used to isolate residual construction moisture where the subfloor relative humidity level is up to 92%. The system prevents moisture rising through the subfloor and causing adhesive failure and/or moisture ingress, deforming the floorcovering.

The product is pigmented blue to allow visual control of uniformity in application and is available in a handy 2.5 kg pack size, ideal for smaller areas. To promote adhesion of the Stopgap floor smoothing underlayment, a coat of neat Stopgap P131 Primer should be used.

Characteristics

Shelf Life	Colour	Working Time	Curing Time	Coverage Rates
18 Months	Blue	30 Minutes	3 Hours at 20°C	3m ² per kg

Pack Size	Unit Coverage	No. per Pallet	Application
2.5 kg	7.5m ²	80	Trowel or Roller

STOPGAP
ACCELERATOR

Fast Curing Additive

Application

Stopgap Accelerator should be used when a fast cure time for Stopgap F75 or Stopgap F76 is required.

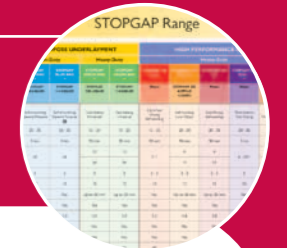
Description

Stopgap Accelerator is an additive that considerably reduces the cure time of Stopgap F75 and Stopgap F76 allowing early installation of floorcoverings in fast track building programmes.

Characteristics

Shelf Life	Colour	Usage
12 Months	Amber	1 unit per 5kg kit 2 units per 10kg kit

Working Time	Cure Time
Approx 30 minutes at a floor temperature of 20°C	Approx 3 hours at a floor temperature of 20°C



STOPGAP Selector Chart

How to use this chart

STOPGAP Range															
TECHNICAL CHARACTERISTICS	GENERAL PURPOSE UNDERLAYMENT						HIGH PERFORMANCE UNDERLAYMENT						REPAIR AND FINISHING COMPOUNDS		
	Light to Medium-Duty			Heavy-Duty			Heavy-Duty			Medium					
	STOPGAP 100 LIQUID	STOPGAP 114 LIQUID	STOPGAP 128 LIQUID	STOPGAP 100 POWDER	STOPGAP 114 POWDER	STOPGAP 128 POWDER	STOPGAP 100 LIQUID	STOPGAP 114 LIQUID	STOPGAP 128 LIQUID	STOPGAP 100 LIQUID	STOPGAP 114 LIQUID	STOPGAP 128 LIQUID	STOPGAP 400 RAPID	STOPGAP 500 MICRO	
Product Features	Self-smoothing Epoxy	Self-smoothing General Purpose	Self-smoothing General Purpose	Fast Setting Universal	Fast Setting Universal	Ultra-Fast Drying Self-levelling	Self-levelling Low-Ocious	Fast Drying Self-levelling	Thick Section Fast Drying	Flexible Non-reinforced	Lightweight Self-smoothing	Burns Free Rapid Drying	Feather Edge Rapid Drying	Wearing Surface Self-levelling	
Working Time at 20°C (min)	15-25	20-30	20-30	15-20	15-20	15-25	20-30	20-30	20-30	20-30	15-25	10-15	15-20	20-30	
Time to Foot Traffic at 20°C - approx. (hrs)	3 hrs	3 hrs	3 hrs	30 min	30 min	30 min	30 min	30 min	3 hrs	60 min	2 hrs	30-30 min	10 min	30 min	
Time to cover with floorcovering or seal - approx. (Hours)	24	24	24	12	12	12	12	12	6-24	3	24	10-15 min	10 min	30 min	
Application Thickness	Absorbent	n/a	n/a	24	24	n/a	12	12	6-24	4	24	10-15 min	10 min	30 min	
	Non-Absorbent	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Can be Filled	Min (mm)	3	3	3	3	3	2-3	2-3	2-3	3	2-3	3	2-3	3	
	Max (mm)	6	15	15	15	15	10	15	15	30	10	30	30	30	
Suitable for Biologically Sensitive Areas	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Coverage at 3mm per bag (m ²)	4.8	5.0	5.0	5.0	5.0	3.2	4.8	5.0	2.8 @ 5mm	4.8	4.4	n/a	n/a	3.0 @ 3mm	
Suitable for Pump Application	Yes	No	No	No	No	Yes	No	No	Yes	No	No	No	No	Yes	
Suitable for High Temperature areas e.g. condensates	No	No	No	No	No	Yes	Yes	Yes	Yes	Yes	No	Yes	No	Yes	
Compressive Strength 28 Day to BS EN 12620-2 (N/mm ²)	30	20	14	30	25	40	30	35	30	30	20	30	3	40	
Flexural Strength 28 Day to BS EN 12620-2 (N/mm ²)	3	7	6	8	7	10	7	8	7	10	5	4	3	10	
BS EN 13813 Class	CT-C25-F5	CT-C20-F7	CT-C16-F4	CT-C30-F7	CT-C25-F7	CT-C40-F10	CT-C35-F7	CT-C35-F7	CT-C30-F7	CT-C30-F10	CT-C20-F5	CT-C30-F4	CT-C7-F3	ST-EN-108463	
TYPE	SUBFLOOR SUITABILITY + PRIMER RECOMMENDATION														
	Concrete, Sand/Cement Screeds and Other Solid Absorbent Surfaces	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Apply Direct to Surface or Dilute P131	Apply Direct to Surface	Dilute P131
	Non-absorbent Surfaces e.g. Terrazzo, Ceramic Tiles	n/a	Neat P131	Neat P131	Neat P131	Apply Direct	Neat P131	Neat P131	Neat P131	Neat P131	n/a	Neat P131	Neat P131	n/a	Neat P131
	Power Floated Concrete (shot blasted)	n/a	Neat P131	Neat P131	Neat P131	Neat P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	n/a	Dilute P131	Apply Direct	n/a	Dilute P131
	Calcium Sulphate e.g. Anhydrite Screeds	n/a	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	n/a	n/a	Neat P131	n/a	n/a
Internal Adhesive Resistance on solid base	n/a	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	n/a	n/a	Neat P131	n/a	n/a	

The chart can be used to select the most appropriate smoothing underlayment repair compound or finishing compound for the job in hand.

The main points to consider are given below:

- 1 Type of subfloor
- 2 Conditions of use:
 - Light to medium-duty - Foot and light wheeled traffic
 - Heavy-duty - Wheeled traffic
- 3 Key Product Features
- 4 Is a fast set required?
- 5 Is product specified for Biologically Sensitive Areas?
- 6 Compressive and flexural strengths required

The Stopgap range of floor smoothing underlayments and repair finishing compounds can be used to make good most subfloor deficiencies, enabling the provision of an ideal surface for the installation of decorative floorcoverings.

Stopgap smoothing underlayments fall into two broad categories, powders which are mixed with water and powders that are mixed with synthetic polymer liquids.

Because each Stopgap smoothing underlayment has a wide range of uses, their recommended areas of use overlap frequently. The choice of product will depend on factors such as price, the need to prime, self-smoothing qualities, setting time, hardness or preference of installer.



The Stopgap range consists of:

Liquid Mix Products

STOPGAP GREEN BAG POWDER AND LIQUID

A fast setting low odour smoothing underlayment which has excellent self-smoothing properties. When mixed with 114 or 128 liquid it has a high strength making it suitable for areas subject to heavy-duty traffic.

When used with a STOPGAP 114 or 128, STOPGAP GRADED AGGREGATE can be added for an application thickness of up to 20mm.

STOPGAP BLUE BAG POWDER AND LIQUID

A low odour floor smoothing underlayment which has excellent self-smoothing properties and is suitable for use in clinical areas.

☼⁽¹⁾ Marine approved only with STOPGAP 114 LIQUID.

Suitable for internal areas subject to foot and light wheeled traffic.

STOPGAP 200 SMOOTH POWDER AND ACRYLIC LIQUID

A self-smoothing, rapid set underlayment suitable for heavy-duty interior use.

Water Mix Products

STOPGAP RED BAG

An economical self-smoothing underlayment suitable for interior light traffic use. It can be used unfilled to 6mm thickness. Above 6mm and less than 10mm, STOPGAP RED BAG should be mixed with STOPGAP GRADED AGGREGATE.

STOPGAP 100 RAPID

Ultra-fast drying smoothing underlayment which can be applied between 2mm and 10mm and is ready to receive floorcoverings in as little as 1 1/2 hours. Also suitable for pump application.

STOPGAP 300 HD

A self-levelling smoothing underlayment suitable for heavy-duty interior use.

STOPGAP 300 is designed to be mixed by hand or pump-applied. When a pump is used, large areas can be quickly covered. All subfloors should be primed.

STOPGAP 600 BASE

A base compound designed for use where floor levels need to be raised quickly and economically. Suitable for pump application.

STOPGAP 600 is fast drying and it should be capped with STOPGAP 100, 200 or 300 smoothing underlayments or STOPGAP 800 prior to installing floorcoverings or seals.

Designed for application from a minimum of 5mm to a maximum of 50mm in one application.

STOPGAP 700 SUPERFLEX

Fast drying, flexible, fibre-reinforced self-smoothing underlayment, designed specifically for use over plywood and steel. Can be applied between 2mm and 10mm. Due to rapid drying technology it is ready to receive most floorcoverings in as little as 3 hours. ☼⁽¹⁾

STOPGAP 800 WEARCOAT

A self-levelling commercial and industrial grade floor finish designed to provide a wearing surface in light to heavy-duty areas where floorcoverings are not required. STOPGAP 800 is dimensionally stable and can be sealed using STOPGAP SEAL for use in areas that may be subject to water or fluid spillages. Can be applied between 5mm - 15mm.

STOPGAP 1050 LITE

A lightweight, self-smoothing underlayment designed to prepare internal absorbent and non-absorbent subfloors prior to the installation of a floorcovering in new build and refurbishment projects.

STOPGAP 1050 is suitable for light to medium-duty applications and offers a significant weight saving, with a cured density of 1050kg/m³, typically half of a conventional underlayment. ☼⁽¹⁾

Repair Compound

STOPGAP 400 RAPID

A fast setting repair compound suitable for making good stairs and steps, filling cracks, forming ramps and falls and for general patching. Where required, it can be overlaid with any other STOPGAP smoothing compound as soon as walk-on hardness has been achieved - dependent up on conditions, but usually within 90 minutes.

Finishing Compound

STOPGAP 500 MICRO

A rapid drying floor finishing compound. Water mix, it requires no priming and can be trowelled to form a finish with a feathered edge. STOPGAP 500 will provide a uniform surface. Dries to allow the installation of floorcoverings after 25 minutes.

Filled Mixes

Add STOPGAP GRADED AGGREGATE to STOPGAP GREEN BAG, STOPGAP RED BAG, STOPGAP 200, STOPGAP 300 or STOPGAP 400.

Cleaning

STYCCOCLEAN C140

A concentrated alkaline detergent liquid removes surface grease, oil, polish etc from subfloors.

Priming

Priming may be necessary to control the absorption of porous subfloors and/or to improve the adhesion of the underlayment.

STOPGAP P131

Neoprene emulsion, coloured green. Apply neat to non-absorbent surfaces and diluted 4 parts water to 1 part P131 over absorbent surfaces. Coverage per 5 litre bottle is 50m² neat and 100m² when dilute.

STOPGAP P121

Acrylic primer for anhydrite screeds. Coverage undiluted, approx. 50m² per 5 litre bottle.

Waterproof Surface Membranes

STOPGAP F75

A two-coat, solvent free, two-part epoxy resin system ideal for fast track projects. Isolates residual construction moisture where relative humidity values exceed 92%. Suitable on floors with no DPM to suppress rising damp.

STOPGAP F76

A one-coat, solvent free, two-part epoxy resin system ideal for fast track projects. Isolates residual construction moisture where relative humidity values reach 92%.

STOPGAP F76HP

A one-coat ACCELERATED, solvent free, two-part epoxy resin system ideal for fast track projects. Isolates residual construction moisture where relative humidity levels reach 92%.

STOPGAP ACCELERATOR

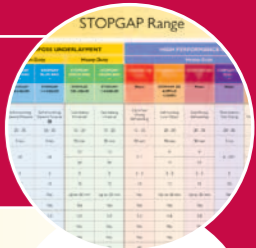
Fast curing additive which considerably reduces the cure time of Stopgap F75 and F76.

STOPGAP ISOLATOR MEMBRANE

An impervious loose lay sheet designed to be laid over damp or contaminated subfloors prior to the installation of sheet vinyl, sheet linoleum, rubber or carpet tiles.

☼⁽¹⁾ Tested to the standards of the International Maritime Organisation and approved for use in marine floor installations by Det Norske Veritas.





STOPGAP Range



		GENERAL PURPOSE UNDERLAYMENT					HIGH PERFORMANCE UNDERLAYMENT						REPAIR AND FINISHING COMPOUNDS				
		Light to Medium-Duty			Heavy-Duty		Heavy-Duty				Medium						
		STOPGAP RED BAG +	STOPGAP BLUE BAG +	STOPGAP BLUE BAG +	STOPGAP GREEN BAG +	STOPGAP GREEN BAG +	STOPGAP 100 RAPID +	STOPGAP 200 SMOOTH +	STOPGAP 300 HD +	STOPGAP 600 BASE III +	STOPGAP 700 SUPERFLEX +	STOPGAP 1050 LITE +	STOPGAP 400 REPAIR +	STOPGAP 500 MICRO +	STOPGAP 800 WEARCOAT +		
		WATER	STOPGAP 128 LIQUID	STOPGAP 114 LIQUID	STOPGAP 128 LIQUID	STOPGAP 114 LIQUID	Water	STOPGAP 200 ACRYLIC LIQUID	Water	Water	Water	Water	Water	Water	Water		
TECHNICAL CHARACTERISTICS	Product Features	Self-smoothing Economy	Self-smoothing General Purpose	Self-smoothing General Purpose	Fast Setting Universal	Fast Setting Universal	Ultra-Fast Drying Self-levelling	Self-levelling Low Odour	Fast Drying Self-levelling	Thick Section Fast Drying	Flexible Fibre-reinforced	Lightweight Self-smoothing	Slump Free Rapid Drying	Feather Edge Rapid Drying	Wearing Surface Self-levelling		
	Working Time at 20°C (min)	15 - 25	20 - 30	20 - 30	15 - 20	15 - 20	15 - 25	20 - 30	20 - 30	20 - 30	20 - 30	15 - 25	10 - 15	15 - 20	20 - 30		
	Time to Foot Traffic at 20°C - approx (hrs/min)	3 hrs	3 hrs	3 hrs	90 min	90 min	90 min	90 min	90 min	3 hrs	60 min	2 hrs	20 - 30 min	25 min Micro-Coat	90 min		
	Time to cover with floorcovering or seal - approx (Hours)	Absorbent	24	24	24	12	12	1 1/2	6	6	6 - 24 ⁽¹⁾	3	24	1 1/2 @ 2 mm	25 min Micro-Coat	6	
		Non-Absorbent	n/a			24	24		12	12		4					
	Application Thickness	Unfilled	Min (mm)	3	3	3	3	3	2 - 3	2 - 3	2 - 3	5	2 - 3	3	2 - 3	Micro-Coat	5
			Max (mm)	6	15	15	15	15	10	15	15	50	10	30	20	Micro-Coat	15
		Can be Filled	Up to 10 mm	No	No	Up to 20 mm	Up to 20 mm	No	Up to 20 mm	Up to 20 mm	No	No	No	Up to 50 mm	No	No	
	Suitable for Biologically Sensitive Areas	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Coverage at 3mm per bag (m ²)	4.8	5.0	5.0	5.0	5.0	5.2	4.8	5.0	2.8 @ 5 mm	4.8	4.4	n/a	n/a	3.0 @ 5 mm		
	Suitable for Pump Application	Yes	No	No	No	No	Yes	No	Yes	Yes	No	No	No	No	Yes		
	Suitable for High Temperature areas e.g. conservatories	No	No	No	No	No	Yes	Yes	Yes	Yes	Yes	No	Yes	No	Yes		
Compressive Strength 28 Day to BS EN 13892-2 (N/mm ²)	30	20	16	30	25	40	30	35	30	30	20	30	7	40			
Flexural Strength 28 Day to BS EN 13892-2 (N/mm ²)	5	7	6	8	7	10	7	8	7	10	5	4	3	10			
BS EN 13813 Class	CT-C25-F5	CT-C20-F7	CT-C16-F6	CT-C30-F7	CT-C25-F7	CT-C40-F10	CT-C30-F7	CT-C35-F7	CT-C30-F7	CT-C30-F10	CT-C20-F5	CT-C30-F4	CT-C7-F3	CT-C40-F10-AR0.5			
SUBFLOOR SUITABILITY + PRIMER RECOMMENDATION																	
TYPE	Concrete, Sand/Cement Screeds and Other Solid Absorbent Surfaces	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	Apply Direct to Damp Surface or Dilute P131	Apply Direct to Surface	Dilute P131		
	Non-absorbent Surfaces e.g. Terrazzo, Ceramic Tiles	n/a	Neat P131	Neat P131	Neat P131	Apply Direct	Neat P131	Neat P131	Neat P131	Neat P131	n/a	Neat P131	Neat P131	n/a	Neat P131		
	Power Floated Concrete (shot blasted)	n/a	Neat P131	Neat P131	Neat P131	Neat P131	Dilute P131	Dilute P131	Dilute P131	Dilute P131	n/a	Dilute P131	Apply Direct	n/a	Dilute P131		
	Calcium Sulphate e.g. Anhydrite Screeds	n/a	Neat P121	Neat P121	Neat P121	Neat P121	Neat P121	Neat P121	Neat P121	n/a	n/a	Neat P121	n/a	n/a	n/a		
	Minimal Adhesive Residues on solid base	n/a	Neat P131	Apply Direct ⁽²⁾	Neat P131	Apply Direct ⁽²⁾	Neat P131	Neat P131	Neat P131	Neat P131	n/a	Neat P131	Neat P131	n/a	n/a		
	Stopgap F75, F76 or F76HP Waterproof Surface Membrane	n/a	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	n/a	Neat P131		
	Flooring Grade Mastic Asphalt	n/a	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	Neat P131	n/a	n/a	Neat P131	Neat P131	n/a	n/a		
	Steel (non-flexing, corrosion free and clean)	n/a	Neat P131	Neat P131	n/a	n/a	n/a	n/a	n/a	n/a	Neat P131	Neat P131	n/a	n/a	n/a		
	Plywood Overlays	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	Dilute P131	n/a	n/a	Apply Direct	n/a		

THIS CHART IS FOR REFERENCE ONLY. ALWAYS REFER TO THE CURRENT TECHNICAL DATA SHEET, SUBFLOOR PREPARATION GUIDE AND/OR OUR TECHNICAL SERVICE DEPARTMENT FOR SPECIFIC GUIDANCE.

⁽¹⁾ STOPGAP 600 is designed to be used in conjunction with STOPGAP 100, STOPGAP 200, STOPGAP 300 and STOPGAP 800. Time to cover is therefore dependent on combination used. n/a = not applicable or not recommended.

⁽²⁾ At least 75% of the subfloor must be exposed and sound. **NOTE:** The Stopgap Selector Chart is for use by Flooring Contractors as a **GUIDE** to product selection. Please refer to individual datasheets or contact our Technical Service Department for detailed information.

STOPGAP BLUE BAG AND 114 LIQUID, STOPGAP 700 and STOPGAP 1050 have been tested in accordance with IMO FTPC Part 6 (IMO Res. A687(17) and Annex 2, Item 2.2 and approved for use in marine application by DNV.



All F. Ball underlayments, repair and finishing compounds conform to EMICODE EC1 (very low emission) and CE standards.



STYCCOBOND
F1
Rubber Latex Adhesive

Applications

For carpet joining and edge sealing.

Description

Natural rubber latex adhesive. For seaming use in conjunction with joining tape and to seal the edges of traditional carpets to prevent fibre loss.

Characteristics

Shelf Life 12 Months	Colour White	Open Time 20 Minutes	Specific Gravity 0.94 typical
Pack Size 5 litre	No. per Carton 4	No. per Pallet 160	

STYCCOBOND
F2
Release Sealer

Applications

For the installation of floorcoverings where removal needs to be carried out without leaving the backing on the subfloor. For use with Styccobond F3, F44 and F45.

Description

A solvent free, synthetic polymer sealer used with an appropriate adhesive to provide a release coating for a fast, economical way of removing floorcoverings.

Characteristics

Shelf Life 12 Months	Colour White	Drying Time Approx. 1 Hour	Specific Gravity 0.9 typical
Pack Size 5 litre	Application Roller	Coverage 6m ² per litre	Unit Coverage 30m ²
			No. per Pallet 160

STYCCOSEAL
F31
Silicone Sealant

Applications

Seals floorcoverings to sanitary ware, ceramic tiles, pipes, gutters etc.

Description

A one component cartridge applied silicone rubber sealant used to butt up to non-porous surfaces. Moisture curing, it forms into a tough waterproof bead. It is resistant to fungus and suitable for exterior use.

Characteristics

Shelf Life 12 Months	Colours White, Black and Translucent	Working Time Approx 10-15 Minutes	Tack-Free Time 1 Hour	Cure Time 24 Hours at 6mm bead
Pack Size 310ml	Application Cartridge Gun	Unit Coverage 11 linear metres @ 6mm bead		No. per Carton 12

STYCCO-GRIP
F32
Mastic Adhesive

For Securing

Aluminium and PVC nosings, extrusions and carpet gripper.

Description

A high strength, one part gap-filling mastic adhesive. Suitable for securing absorbent and non-absorbent materials in both internal and external situations. When dry it is resistant to some oils and solvents and will withstand temperatures up to 50°C, making it suitable for use over normal underfloor heating installations. F32 can be used to secure a wide range of materials besides most metal and uPVC extrusions, such as: wood, wood composite, concrete, concrete block, brick, plaster, plaster board, board products and rigid insulation materials. When bonding two non-absorbent materials, the double-drop method can be used.

Characteristics

Shelf Life 12 Months	Colour Light Beige	Open Time 5 Minutes	Drying Time 12-48 Hours
Pack Size 350 ml	Application Cartridge Gun	Unit Coverage 17 linear metres @ 5mm bead	No. per Carton 12

STYCCOBOND
F33
Rapid Set Polyurethane Adhesive

For Securing

Carpet gripper, aluminium and PVC-U nosings and trims Wood Block (Perimeter Fix) and Skirting.

Description

A non-flammable, moisture curing polyurethane adhesive. Rapid setting and of high strength, it is designed as a faster and easier alternative to labour intensive mechanical fixing of carpet gripper. The pre-cut nozzle produces a thin bead of adhesive and carpet gripper is secure after 1 hour. Designed for use on surfaces which cannot be broken or penetrated with mechanical fixings. It can be used on absorbent and non-absorbent subfloors when the item being secured is absorbent. When securing nosings, mechanical fixing is also recommended. Enables wood block flooring installers to fast track the installation by using it to perimeter fix. Eliminating the need to nail or screw fix, it is also suitable for securing wooden items such as dado rails, skirting, architraves etc.

Characteristics

Shelf Life 12 Months	Colour Yellow/Opaque	Cure Time 1 hour for absorbent and 2 hours for non-absorbent surfaces
Pack Size 310 ml	Application Cartridge Gun	Unit Coverage 40 linear metres @ 3mm bead
		No. per Carton 12



STOPGAP
PI21
Acrylic Primer

Applications

Absorbent Calcium Sulphate Screeds (e.g. anhydrite)

Description

An acrylic primer designed to promote the adhesion of Stopgap smoothing underlayments over calcium sulphate screeds.

Characteristics

Shelf Life	Mixing	Colour	Pack Size	Coverage
12 Months	Apply neat	Blue	5 litres	10m ² per litre

STOPGAP
PI31
General Purpose Neoprene Primer

Applications

Absorbent Concrete, sand/cement screed, plywood, hardboard and chipboard
Non-absorbent Terrazzo, steel, galvanised steel, waterproof surface membranes, epoxy, polyurethane and existing adhesive residue.

Description

Neoprene primer to promote adhesion of Stopgap smoothing underlayments to both absorbent and non-absorbent surfaces. Designed to prevent rapid drying of adhesives and smoothing underlayments. Contains rust inhibitor which prevents the product from causing oxidising when used on raised access floors or other metallic subfloors.

Characteristics

Shelf Life	Mixing Ratio	Colour	Specific Gravity	Drying Time
12 Months	For absorbent surfaces 1 part Stopgap PI31 to 4 parts of clean water. For non-absorbent apply neat.	Green	1.05 typical	Absorbent Subfloor 20-30 minutes @ 20°C Non-Absorbent Subfloor 60 minutes @ 20°C

Pack Size	Coverage Rate	Unit Coverage	No. per Carton	No. per Pallet
5 litre	Undiluted 10m ² per litre	50m ²	4	160
5 litre	Diluted 20m ² per litre	100m ²	4	160

STOPGAP
GRADED
Aggregate

Applications

Filled underlayment mixes when using: Stopgap Red Bag, Stopgap Green Bag, Stopgap 200, Stopgap 300, Stopgap 400.

Description

For the application of thicker F. Ball underlayments. Always refer to specific datasheets for particular underlayments for suitability and thickness.

Characteristics

Pack Size 25kg



STYCCOCLEAN
CI40
Floor Cleaner

Applications

Asphalt, tarmac, concrete, sand/cement screed, granolithic, ceramic, quarry tiles and terrazzo.

Description

Concentrated alkaline liquid detergent for the removal of grease, oil and some adhesive. Can also be used to strip emulsion based polish from floorcoverings.

Characteristics

Shelf Life	Application	Colour	Specific Gravity	Pack Size	No. per Carton
12 Months	Diluted 3 parts water to one part Styccoclean CI40	Yellow	1.14 typical	5 litre	4

STYCCOCLEAN
CI41
General Purpose Floor Cleaner

Applications

Carpets, Floorcoverings, Covings, Nosings, Tools.

Description

A general purpose cleaner for removing contaminants such as grease, oil, etc from the back of floorcoverings. Also assists in the removal of some adhesives from the surface of carpets and floorcoverings.

Characteristics

Shelf Life	Colour	Specific Gravity	Pack Size	No. per Carton
12 Months	Colourless	1.02 typical	500ml	12

STYCCO
WIPES
For Cleaning

Description

Industrial strength cleaning wipes for hands and tools.

Characteristics

Stycco-Wipes are specially formulated to remove uncured adhesives, sealants, lacquer, tar, bitumen, oil, grease and wet paint. The anti-bacterial formulation easily removes bacteria from hands and tools and is effective against MRSA, Salmonella, Listeria and E.Coli.

Pack Size 100 wipes

STYCCOCLEAN
SOLVENT
Degreaser and Cleaner

Applications

Carpets, covings, nosings made from linoleum, rubber, vinyl and metal.

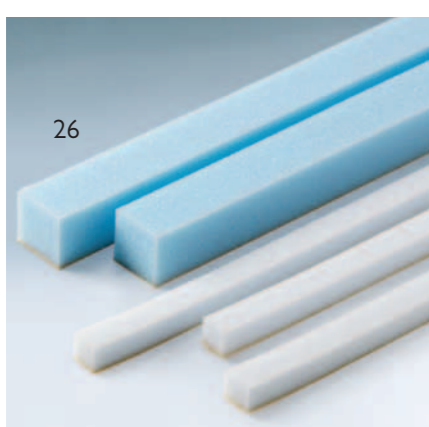
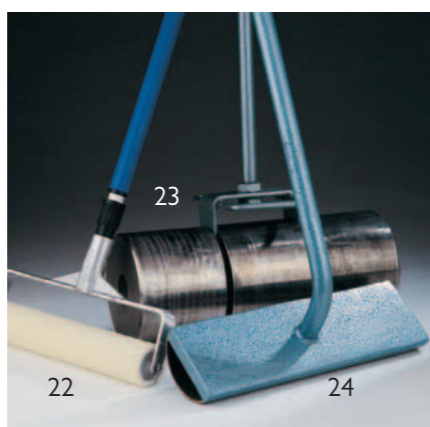
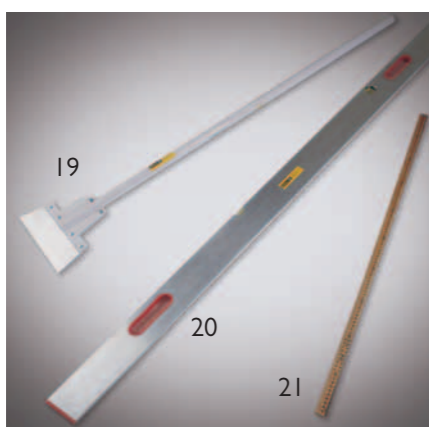
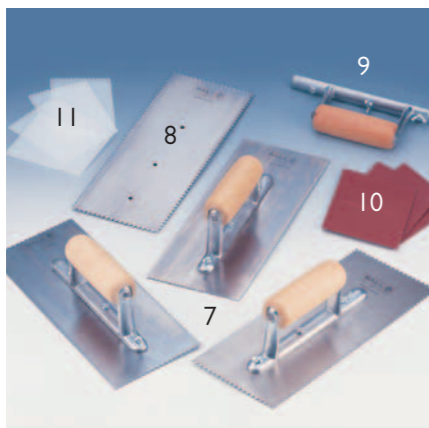
Description

A non-flammable solvent used for the removal of grease and oil from the back of floorcoverings. Can be used to clean tools.

Characteristics

Shelf Life	Pack Size
12 Months	500ml

ANCILLARIES Tapes, Tools and Accessories



Moisture Measurement

1 Stopgap Digital Hygrometer	For the accurate measurement of moisture in subfloor base
2 Butyl Tape	Spares for Hygrometer
3 Protimeter Aquant™	For non-invasive rapid moisture testing of subfloor base
4 Protimeter MMS Moisture Meter	For the indication of moisture in subfloor base

Adhesive Application

5 Applicator Gun	For application of F31, F32 & F33 cartridges
6 F30 - Dispenser Bottle	Applicator for Styccobond F30
7 Adhesive Application V Notched Trowels	Various sizes
8 Spare Blades - V Notched Trowels	Replacement Trowel Parts
9 Spare Handles - V Notched Trowels	Replacement Trowel Parts
10 Safety Spreader	Fibre applicator for contact adhesives
11 Plastic Notched Spreader	DIY adhesive applicator

Underlayment Application

12 Spiked Roller	Long handled airator used for the application of underlayments
13 Smoothing Trowel Round Nosed 500mm x 115mm	For the application of floor smoothing underlayments
14 Smoothing Trowel Standard 280mm x 115mm	For the application of floor smoothing underlayments
15 25L Mixing Bucket	Plastic bucket for the mixing of smoothing underlayments
16 Measuring Bucket	For Water Measurement
17 Power Whisk - Standard 80mm	For the fast and efficient mixing of underlayments used with an electric drill
18 Power Whisk - Large 100mm	For the fast and efficient mixing of underlayments used with an electric drill

Floor Preparation and Accessories

19 Floor Scraper	Long handled scraper used to prepare the subfloor
20 1.8M Straight Edge	Metal, straight edge / spirit level
21 1M Flat Wood Rule	Wooden measuring equipment
22 Paint Roller	Long handled roller for the application of primers and sealers
23 68kg Flooring Roller	Weighted metal roller used in the installation of floorcoverings
24 Glyda	Metal presser used in the installation of foam backed carpet and Felt Back Vinyl
25 Araseur	Floorcovering trimmer with two blades
26 Barrier Foam	2 sizes: (15 x 15mm and 30 x 30mm) x 1m long
27 Spiked Shoes	Overshoes used when working with floor smoothing underlayments
28 Knee Pads - PVC sponge cushion	Pair of protective knee pads
29 Knee Pads - Leather felt cushion	Pair of protective knee pads

Tapes

30 Impact Tape	3 sizes in 50m lengths; 25mm, 50mm and 85mm. Double sided, pressure sensitive adhesive tape
31 Amber Label Gripsotape - 50mm x 50m	Double sided tape for securing PVC backed carpet tiles
32 Gripsotape - 50mm x 50m	Black coated single sided gaffer tape
33 Green Label Gripsotape - 50mm x 50m	Double sided tape for securing textile and bitumen felt backed carpet tiles
34 Jointing Tape	Metallised tape for use with Isolator Membrane



For further information about F. Ball products
or technical advice about flooring installations please contact:



local stockist

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F. Ball and Co. Ltd.
Churnetside Business Park
Station Road
Cheddleton
Leek, Staffordshire
ST13 7RS
United Kingdom

Tel: +44 (0) 1538 361633
Fax: +44 (0) 1538 361622
Technical Service Fax: +44 (0) 1538 361567
Email: mail@f-ball.co.uk

www.f-ball.co.uk

F. Ball and Co. (Asia) Pte Ltd.
50 Chin Swee Road
#09-01 Thong Chai Building
Singapore 169874

Tel: +65 6515 1715
Mobile: +65 9687 9181
Fax: +65 6515 1738
Email: mail@f-ballasia.com