

Rustins

STYRENE FREE PROFESSIONAL WOOD FILLER

ALSO FOR USE ON METAL & CONCRETE

*Quick-drying, easy to sand
For outdoor and indoor use*

NATURAL

**Contains
base & hardener**

**for use on:
Wood
Metal
Concrete**

Rustins Styrene Free Professional Wood Filler is an easy to use high quality styrene free two part filler with rapid hardening properties for filling and repairing wood, metal and concrete. Made from fine particle sized fillers, the surface, when sanded, is fine and dense. Styrene Free Professional Wood Filler does not slump on application and is ideal for filling, cracks, holes, dents, splits in wood, metal and concrete. It is easy to sand and readily accepts Rustins Wood Dyes as well as Rustins Paints and Varnishes. Once fully hardened, it can be sanded, drilled, machined and planed and is particularly useful for carrying out repairs to the edges on joinery where high strength is needed.

DIRECTIONS FOR USE

Preparation: The surface must be clean, dry and free of all traces of oil, grease and dust. Provide a key to smooth surfaces by lightly sanding with a medium grade of sandpaper.

Mixing and Application: After a period of storage, sometimes

resin may rise to the surface. If this happens stir well until the filler is reconstituted. Mix the filler with the hardener on a non-porous surface using an amount of filler the size of a golf ball to hardener the size of a pea as the ratio. Mix thoroughly until an even colour is obtained. Do not prepare more than is required as any excess will be unusable after 6-8 minutes. Apply using the applicator provided or use a putty/filling knife. Apply sufficient filler so that it is proud of the surface to allow a continuous smooth surface to be obtained on sanding. For deep filling build the filler up in layers.

Finishing: Once fully cured and after sanding back, most paints, varnishes and woodstains can be applied. The filler may accept a stain differently to the wood so a test area should be checked to assess the suitability prior to final application.

Storage: Store in a cool dry place with the lid tightly closed below 25 degrees centigrade. Protect from frost.

WOOD Filling holes, splits and shakes and damaged edges on joinery. Repairing window and door frames.

METAL Filling dents and holes in cars and vehicle bodies. Smoothes out weld joints and rough metal pipes/gutters. Securing bolts and screws.

CONCRETE Fills cracks and holes. Can be used to bond and build up damaged areas.

Causes skin irritation.
Causes serious eye irritation.
Wash hands, forearms and face thoroughly after handling.

Wear protective gloves/protective clothing/eye protection/face protection.

IF ON SKIN: Wash with plenty of water.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

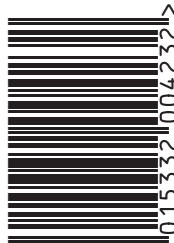
Take off contaminated clothing and wash it before reuse.

UFI: EQVE-M0J4-G00T-RU67

Please refer to Product Data Sheet for full information at www.rustins.co.uk



WARNING



500g e

For information on Rustins' products visit our website at www.rustins.co.uk or contact us at Rustins Ltd, Waterloo Road, London, NW2 7TX United Kingdom rustins@rustins.co.uk Telephone: +44 (0)20 8450 4666

ROI: Excellence Ltd, 43 Grange Parade, Dublin D13 Y860 Ireland.
Tel: +353 1 - 832 3300



Rustins

STYRENE FREE PROFESSIONAL WOOD FILLER

ALSO FOR USE ON METAL & CONCRETE

*Quick-drying, easy to sand
For outdoor and indoor use*

WHITE

**Contains
base & hardener**

**for use on:
Wood
Metal
Concrete**

Rustins Styrene Free Professional Wood Filler is an easy to use high quality styrene free two part filler with rapid hardening properties for filling and repairing wood, metal and concrete. Made from fine particle sized fillers, the surface, when sanded, is fine and dense. Styrene Free Professional Wood Filler does not slump on application and is ideal for filling, cracks, holes, dents, splits in wood, metal and concrete. It is easy to sand and readily accepts Rustins Wood Dyes as well as Rustins Paints and Varnishes. Once fully hardened, it can be sanded, drilled, machined and planed and is particularly useful for carrying out repairs to the edges on joinery where high strength is needed.

DIRECTIONS FOR USE

Preparation: The surface must be clean, dry and free of all traces of oil, grease and dust. Provide a key to smooth surfaces by lightly sanding with a medium grade of sandpaper.

Mixing and Application: After a period of storage, sometimes

resin may rise to the surface. If this happens stir well until the filler is reconstituted. Mix the filler with the hardener on a non-porous surface using an amount of filler the size of a golf ball to hardener the size of a pea as the ratio. Mix thoroughly until an even colour is obtained. Do not prepare more than is required as any excess will be unusable after 6-8 minutes. Apply using the applicator provided or use a putty/filling knife. Apply sufficient filler so that it is proud of the surface to allow a continuous smooth surface to be obtained on sanding. For deep filling build the filler up in layers.

Finishing: Once fully cured and after sanding back, most paints, varnishes and woodstains can be applied. The filler may accept a stain differently to the wood so a test area should be checked to assess the suitability prior to final application.

Storage: Store in a cool dry place with the lid tightly closed below 25 degrees centigrade. Protect from frost.

WOOD Filling holes, splits and shakes and damaged edges on joinery. Repairing window and door frames.

METAL Filling dents and holes in cars and vehicle bodies. Smoothes out weld joints and rough metal pipes/gutters. Securing bolts and screws.

CONCRETE Fills cracks and holes. Can be used to bond and build up damaged areas.

Causes skin irritation.
Causes serious eye irritation.
Wash hands, forearms and face thoroughly after handling.

Wear protective gloves/protective clothing/eye protection/face protection.

IF ON SKIN: Wash with plenty of water.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

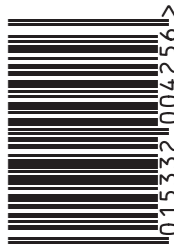
Take off contaminated clothing and wash it before reuse.

UFI: EQVE-M0J4-G00T-RU67

Please refer to Product Data Sheet for full information at www.rustins.co.uk



WARNING



500g e

For information on Rustins' products visit our website at www.rustins.co.uk or contact us at Rustins Ltd, Waterloo Road, London, NW2 7TX United Kingdom rustins@rustins.co.uk Telephone: +44 (0)20 8450 4666

ROI: Excellence Ltd, 43 Grange Parade, Dublin D13 Y860 Ireland.
Tel: +353 1 - 832 3300

