

TECHNICAL DATA SHEET

EverFix Artificial Grass Adhesive



EverFix™ is a multi-purpose, high performance MS Polymer adhesive specifically designed for the bonding of artificial grass surfaces.

EverFix™ Artificial Grass Adhesive is suitable for the bonding of artificial grass and synthetic turf to a variety of surfaces including, but not limited to; seam tape, concrete, tarmac, timber, metals, fibreglass, stone, bricks, plasterboard and many plastics.

Available in a standard cartridge or our exclusive Reload sachet, which is double the size of a standard adhesive cartridge and is suitable for bonding nearly all surfaces to synthetic grass.

The innovative sachet significantly reduces plastic waste (versus empty cartridges), leaving only a small disc of foil once empty and supporting our initiative to reduce the amount of plastic waste sent to landfill.

BENEFITS OF EVERFIX™

Fast curing - excellent adhesion

High initial strength and long-lasting performance

Bonds in wet and damp conditions

Bonds to a variety of substrates including joining tape, concrete and timber in both wet and dry conditions.

Long-lasting performance

High flexibility allows for all year-round weather conditions and eliminates the risk of failure. Solvent and isocyanate free and resistant to UV, mould and most chemicals.

TECHNICAL DATA SHEET

EverFix Artificial Grass Adhesive

KEY INFORMATION

Sizes:	290ml cartridge / 600ml foil sachet
Colours:	Green
Coverage:	Up to 4 linear metres
Shelf Life:	12 months from date of manufacture
Cure Time:	4 hours (85% strength) / 24 hours (100% strength)

TECHNICAL DATA

Chemical Base:	Saline terminated polymer
Tack Free Time:	25 minutes
Tensile Strength:	2,20 N/mm ²
Cured Temperature Resistance:	-40 ° C to +90 ° C
Shore A Hardness:	40
Storage:	Between +5 ° and +25 °

HOW TO USE

1. Ensure that the surfaces to be bonded are smooth, clean and free from dust or other deposits.
2. The adhesive should be applied within the temperature range of +5 ° C to +25 ° C. Cut the tip of the cartridge ensuring the thread is left intact. Using a standard sealant applicator, apply the adhesive in beads along the join. Join both parts together within 10 minutes.
3. Press both substrates together and apply pressure. For best results, apply pressure to the join for the duration of the cure. This is often achieved using a heavy plank.

DISCLAIMER

Due to the variation in materials likely to be used in conjunction with this product, along with user techniques and operator preferences, substrate conditions & other contributing factors to the adhesive performance, we cannot take any responsibility for the incorrect use of this product. We fully advise that a test must be performed by the user in advance of any application to ensure that the user is happy with the product performance. The above recommendations are made in good faith and without liability to Evergreens UK. If you have any doubts or queries regarding this product, please contact us via our website, www.evergreensukgroup.com.