# Tovcol MS Green

## MS Polymer adhesive for synthetic grass

One-part adhesive based on MS Polymer, free from water and solvents, for bonding joints between sheets of synthetic grass, both indoors and outdoors. Also suitable for small repairs on existing surfaces. Toycol MS Green is to be used exclusively for the installation of decorative synthetic grass.

## Technical data at 20 °C, 60% R.H.

Appearance	Green paste
Density	1,68 kg/litre
Open time	20 – 30 minutes
Setting time	12 hours
Walkable	24 hours
Full cure	7 days
VOC	0 g/litre
Yield	400 – 500 g per linear metre (40 cm band)
Application temperature	Between +10 and +35 °C
Storage	12 months in original sealed packaging at >10 °C – Protect from frost
Tools cleaning	Immediately after use with Solvente di Lavaggio S 23
Available packaging	290 ml cartridges, 5 kg buckets

## Instructions for use

Substrates must be clean, dry, and free from loose parts. Spread the adhesive onto the jointing tape or over the entire substrate. Apply the sheets onto the fresh adhesive, making sure to evenly wet the back of the sheet. Curing time varies significantly with temperature: low temperatures result in longer curing times, while higher temperatures speed up the process.

#### **Notes**

- Do not apply at temperatures below 10 °C.
- Remove the materials from their packaging a few hours before installation to
- Follow the manufacturer's instructions for synthetic grass sheets.

### **Safety Rules**

Product for professional use. Strictly follow the labelling instructions and consult the safety data sheets before using the product.

#### **Disposal**

Dispose of unused product and empty packaging in accordance with applicable local legislation.







#### CERTIFICATIONS





bulletin are for guidance only and do not imply any liability on our part, as the methods and conditions of product use are beyond our control. We recommend intended application.

Rev 01 – 28/02/2025. This sheet cancels

and replaces the previous one.

#### Tover srl