

## FSG Anti-Adhesive Agent, Type TR 12 PLUS

### Intended Use

For spraying onto the edge area of furniture parts before applying the plastic or veneer edges.  
Avoids the adherence of glue to pressure-exerting rolling and sliding blocks.  
Use before profile trimming

### Characteristics

- Prevents the adhesion of glue residues

### Instructions for Use

- Fill the containers of the spraying system with the Anti-Adhesive Agent type TR 12 PLUS and set the optimum spray intensity.
- For safety reasons, check the selected settings at the first workpieces.
  - Glue residues do not adhere?
  - More detergent is sprayed as necessary?
- If necessary, adjust the setting of spray intensity.

### Technical Data and Shelf Life

<b>Condition of aggregation:</b>	liquid
<b>Colour:</b>	greenish
<b>Odour:</b>	Alcohol smell
<b>Shelf Life:</b>	2 – 3 Years

### Safety Precautions

- Highly flammable liquid and vapour.
- May be fatal if swallowed and enters airways.
- Causes serious eye irritation.
- May cause drowsiness or dizziness.
- Contains N-Ethyl-N-[2-[1-(2-methylpropoxy)ethoxy]ethyl]-4-phenyldiazenylaniline. May produce an allergic reaction.
- Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
- Avoid breathing dust / fume / gas / mist / vapours / spray.
- Wear protective gloves/protective clothing/eye protection/face protection.
- IF SWALLOWED: Immediately call a POISON CENTER / doctor / ....
- IF INHALED: Remove person to fresh air and keep comfortable for breathing.
- IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Extract from the legal texts. More details on the label and safety data sheet.

### Disposal

- Do not allow to enter into surface water or drains.
- Return empty containers to manufacturer or emptied and degassed for material recycling options.
- Dispose of waste according to applicable legislation.
- Dispose residues of the Anti-Adhesive Agent corresponding waste code 14 06 03 (other solvents and solvent mixtures).
- For more information see safety data sheet or consult the appropriate local waste disposal expert.

### Packaging

500 ml	Plastic bottle
1.000 ml	Plastic bottle
1.000 ml	Plastic bottle with spray nozzle
5 lt	Plastic canister
10 lt	Plastic canister
30 lt	Plastic canister
30 lt	Steel can
200 lt	Steel barrel
1.000 lt	IBC

This information has been carefully checked, should not and cannot be legally binding and do not exempt you from own tests of the products supplied by us as to their suitability for the intended applications. Optionally, methods need to be adapted to the specific requirements in each case.