

ARE YOU AWARE
OF THE HARMFUL
EFFECTS OF
FORMALDEHYDE?



ENF
Grade

≤ 0.025
 mg/m^3

Snagit
 < 0.004
 mg/m^3

Short-term Exposure Effects



Eye irritation



Coughing



Sore throat



Headache



Skin rash

Long-term Exposure Effects



Cancer



Memory Problem



Heart Disease

Technical Data

Adhesive Type	Polymer – Single Component
Colour	Pink
Maximum Tensile Strength	1.6 N/mm ² – ASTM D412
Shore Hardness A	40 – ASTM C661
Elongation at Break	180% – ASTM D412
Low VOC Compliance	Yes
VOC Content	<10g/L – USEPA Method 24
Shelf Life	12 Months
Application Temperature	+10°C to +40°C
Service Temperature	-20°C to +90°C
Tack Free Time	20-40 minutes
Working Time	30min (25°C & 50% RH)

Trowel Recommendation

For adhesive only performance, a 4mm or 5mm V Notch trowel is suitable for most flooring systems on both concrete to timber and timber to timber applications. Using a 3mm V Notch may be required for finger block parquetry.

Moisture Barrier: for concrete to timber applications when moisture barrier properties are required, a minimum of 5mm V Notch trowel with 100% concrete subfloor coverage is required.

Acoustic Rating: for both timber or concrete subfloor applications where a BCA acoustic rating of 48-51 dB LnT, w is required a 6mm V Notch trowel with 100% subfloor coverage is recommended.

Coverage

For further advice on recommended trowels discuss with your Snagit Adhesive consultant. Please note the use of a 5mm V Notch trowel is required to guarantee moisture vapour protection:

Trowel Type	Bucket Coverage
3mm V Notch	16 – 18 m ²
4mm V Notch	12 – 14 m ²
5mm V Notch	10 – 12 m ²
6mm V Notch	8 – 10 m ²

Heath & Safety

May cause an allergic skin reaction. Causes serious eye irritation. Wear protective gloves and eye protection. **IF ON SKIN:** Wash with soap and water. **IF IN EYES:** Rinse continuously with water for several minutes. If skin irritation or a rash occurs: Seek medical advice /attention. If eye irritation persists: Seek medical advice/attention. Wash contaminated clothing before reuse. Keep out of reach of children. Contains aminosilane. May produce an allergic reaction. Safety data sheet available on request. For further health and safety information, check the latest safety data sheet.

Cleanup: Clean tools and equipment immediately after use with a suitable solvent such as white spirits or mineral turpentine. Cured adhesive will need to be mechanically removed.

Storage: Store in a dry place below 30°C.

Safety Starts with Glue

Say goodbye to formaldehyde worries, choose Snagit Adhesive.

♥
ENF
Grade

♥
Child-
Safe



♥
Safe
for homes
with babies

♥
Safe
for homes
with pets

SAFE FOR EVERY
CORNER OF YOUR HOME.

What are the dangers of formaldehyde?



Formaldehyde is a common indoor pollutant found in building materials, adhesives, and furniture.

Health Hazards:

- ♥ Eye, throat, and skin irritation
- ♥ Respiratory discomfort and coughing
- ♥ Allergic reactions
- ♥ Long-term exposure may increase cancer risk

Who is most vulnerable?



Children



Pregnant women



Elderly

Snagit Adhesive = ENF - Grade

- ♥ Certified ENF-grade — tested for ultra-low emissions
- ♥ Odorless and safe for sensitive users
- ♥ Perfect for use in baby rooms, schools, and healthcare environments
- ♥ Trusted by top wood flooring brands
- ♥ Each batch is tested before leaving the factory

Understanding Formaldehyde Emission Grades

Ranking of Environmental Certification Standards
Conforms to Global Environmental Standards



ENF is the newest and most stringent European emission standard. Snagit Adhesive meets ENF-grade certification, ensuring the lowest possible formaldehyde emissions.



Eco-friendliness that's clear.
Snagit – giving you only the best!