

ARMORTECH STICKY FELT TECHINCAL DATA SHEET (180g)

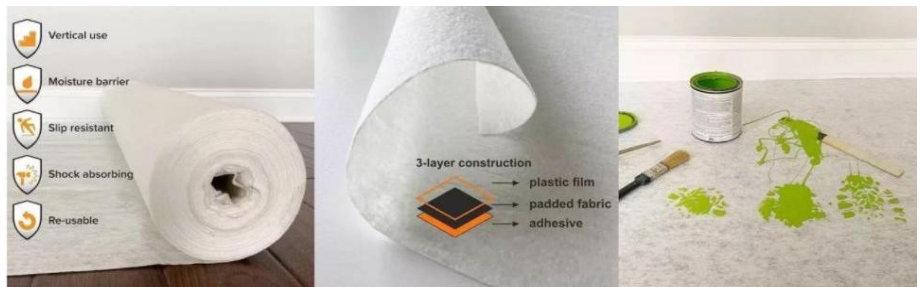
Thickness	1.2mm-1.5mm
Component	100% recycled fibers one side with waterproof PE film
Underside	Anti-slip adhesive which leaves no marks on the surfaces
Tensile Strength	110-120psi
Temperature	70° F
Humidity	50%
Elongation	80-90%
Material Use	Surface Protection
Available Size	39.4" x 30.5' per roll – 100sf

FEATURES:

- Self-adhering material for multi surfaces, stays in place without taping, sticks tight and safe without damage to surface beneath.
- Polyethylene backed which prevents any fluids penetrating the surface underneath.
- Safe to walk on, even when wet, helping to reduce accidents in the workplace.
- Lightweight and breathable.
- Reusable and easily rolls up for quick storage.
- Durable and tear-proof.

INSTRUCTIONS:

Place on desired surface and unroll. Cut to length with utility knife. Seam multiple pieces together with tape for larger areas. Do not adhere tape directly to floors. When finished, roll up Sticky Felt and reuse.



HANDLING AND STORAGE:

No special handling requirements. Keep away from flammable and combustible material. Products will not release hazardous chemicals under normal conditions of use.



INSTALLATION GUIDELINES:

- Do not run in-floor heating while Sticky Felt is installed.
- Clean the surface to be protected for better adhesion and to increase the opportunity for reusable adhesion.
- When more than one length is needed, overlap material 4 in / 10 cm.
- Keep the temperature in the applied space between 50-86 F / 10-30 C and humidity at less than 60%.
- Avoid prolonged periods of time with direct sun exposure.
- Applied surface must be dry before installation.
- Any surfaces that have been treated with any solvent-based products must be fully cured according to the manufacturer's guidelines so that they are longer emitting solvent vapor.
- It is not recommended to leave heavy objects directly on the material for more than 24 hours.
- Using low tack painter's tape is recommended to tape down the start and end of application to the surface.
- It is not recommended to leave Sticky Felt on any surface more than 60 consecutive days. This promotes clean removal reducing possible residual adhesive.
- Sticky Felt is not recommended for concrete or cement floors. The properties of cement may cause the adhesive to fail or leave residue.
- If changes in the environment or use of the material has caused adhesive transfer to the floor, a clean cloth with lukewarm water and a small amount of neutral PH soap can be used to clean the surface. If Sticky Felt is used outside of the recommended applications and care, the warranty and liability will be void.