



## **Elite Floor Restore**

### Low-Hazard Hot Melt glue remover

REF : EFL-1025

**Elite Floor Restore is a low-hazard glue remover, that safely and quickly removes hot melt residues from plant and machinery, tools and equipment.**

**Elite Floor Restore is a mixture of low volatility hydrocarbons and semi-aqueous solvents, meaning it can immediately soften Ethyl Vinyl Acetate (EVA) adhesives, allowing residue to be peeled or wiped off. Suitable for hot melt machines, tools, equipment, as well as removing tar, glue, sticky residues and paper and plastic labels.**

- Low Volatility Hydrocarbon and Semi-Aqueous Solvent Blend
- Immediately Softens EVA Adhesive
- Fast-Drying
- Water-Free
- Non-Flammable
- Safe for Use on All Modern Hot Melt Applicators
- No Aromatics, Halogens, Acids or Alkalis
- Fume-Free

### **Applications**

- External surfaces of glue equipment
- Tools contaminated with glue residues
- Floors contaminated with glue residues
- Removal of labels and decals from all types of vehicles
- Removal of adhesive residues from labelling applications

## Method of Use

For heavy deposits, scrape away as much hot melt as possible. Apply a light coating of **Elite Floor Restore** and allow to soak, this may take a few minutes.

Wipe away residues. Repeat as necessary. Use cold. Do not mix with water. For adhesive removal, apply **Elite Floor Restore** to adhesive to be removed. Allow to work for 1 to 5 minutes depending on amount of adhesive present. Do not exceed this time.

Wipe off with cloth.

Clean area with suitable detergent to remove any residue.

## The four-stage process utilizing **Elite Floor Restore**:

1. Mix Elite Floor Restore components with slow speed mechanical mixer and apply by mop or pump-spray.
2. After five minutes, scrape of solution and de-bonded slurry.
- 3) Apply STR Sanding machine with scrubber pad. Vacuum off any residue.
- 4) Clean surface with non-hazardous, de-greasing solution.