

**CONTACT ->** [contact@everad-adhesives.com](mailto:contact@everad-adhesives.com)

We look forward to providing you with more information about our latest innovations.

## Everad<sup>®</sup> ADF 6124

Multipurpose adhesive with high tack for flooring

---

### Description

Everad<sup>®</sup> ADF 6124 is a multipurpose water-based adhesive with high tack for carpets and PVC floorings.

**Packaging:**

Plastic drums 20 kg.

**Basis:**

Aqueous synthetic resin emulsion.

**Color:**

Beige.

---

### Suggested use

Everad<sup>®</sup> ADF 6124 is specially designed for bonding of synthetic, latex foam and jute floorings, multilayer PVC, PU or expanded vinyl floorcoverings, or PVC tiles on all usual building substrates: wood, concrete.

Many other uses are possible after preliminary tests.

Before any industrial use, to ensure itself by tests which the product corresponds well to the desired use.

---

### Processing

**Processing:**

Acclimatize all materials before application of the adhesive.

Generally simple side application, but a double side application gives a better damping on difficult supports.

The values may vary depending on material and working conditions.

**Pre-treatment:**

The substrate must be clean and free of dust and grease.

Be sure that moisture of subfloor is not excessive : it must be under 3.5% for concrete floorings and under 0.5% for anhydrite floorings.

**Application quantity:**

200 to 350 g/m<sup>2</sup> according to the method of application and the types of substrates and supports.

**Application method:**

Spread Everad ADF 6124 evenly over the subfloor with a roller or a notched spreader according to the grammage and the type of covering.

In case of impervious underlayer or rigid flooring, wait a minimum of 5 to 10 minutes to increase initial setting. Carefully roll the flooring with a hand roller from center towards the edges, forcing air bubbles out.

Press a second time with the roller 40 to 50 min in case of impervious underlayer or rigid flooring.

Avoid direct sun exposure during and immediately after application.

**Open time:**

Immediately up to 15 minutes, depending on adhesive application and substrate surface.

---

### Chemical and physical properties in liquid form

**Density:**

ab. 1.25 g/cm<sup>3</sup>.

**Viscosity:**

ab. 17 000 mPa.s (Brookfield B6V20 à 20°C).

Viscosity measured after production. Values may fluctuate up or down during the storage of the product.

**Flammability:**

As aqueous adhesive, non-flammable.

**Frost resistance:**

Frost sensitive.

---

### Clean-up

With water immediately after application.

---

### Working safety

Please follow instructions on the safety data sheet.

There is no legal requirement of precautionary measures. To avoid the risk of allergy, it is advisable to work with gloves or protect hands with barrier cream.

---

### Storage

Cool and dry in unopened original packaging 6 months after production.

**Guarantee**

We guarantee the consistency and faultless quality of this product, manufactured in accordance with ISO quality standards, which has been developed on the basis of our long-standing experience with the recommended applications under the specified conditions. Material, processing, and application conditions may significantly influence product properties. Pre-application tests by the user are therefore essential. For non-specified applications or deviations in application conditions, we recommend that our technical support service be consulted first. Our general sales and delivery terms and conditions shall apply.