



#### CONTACT -> contact@everad-adhesives.com

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

# Everad® FPS 8713.0

Thermoadhesive web

# **Description**

# Usage:

This web is suitable for bonding fabrics, foams, PVC, leather, non wovens...

This web is designed for its wide polyvalence and versatility, its low melting range and its short setting time.

Preliminary tests are necessary for other materials.

Before using, ensure through testing that the product complies with the expected use.

#### **Processing:**

Can be processed with all established calendering, lamination and bonding techniques.

#### Working safety:

Please observe the instructions on the safety data sheet.

#### **Product data**

# Base:

Thermoplastic film based on copolyesters.

#### Colour:

Slightly opaque.

Smell:

Odorless prior to processing. **Melting range:** (Kofler bench)

85-95 °C **Viscosity:** Medium.

Viscosity measured after production. Values may fluctuate up

or down during the storage of the product. **Washing resistance:** (internal test Everad)

40 °C. Softness:

Soft.

Special properties:

None.

Storage:

Do not store below 0 °C (32 °F) or above 40 °C (104 °F). Store in a cool, dry place away from direct sunlight. Under appropriate storage conditions at least 1 year after production.

#### Delivery form:

Web without carrier.

# **Application data**

# Disposal:

Dispose of according to local and national regulations, e.g. dispose of preferably in an incineration plant suitable for plastics

#### Requirements

#### Chemical resistance:

Resistance to PVC plasticizers: yes (internal test Everad).

#### 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.