

Characteristics of ALFA VP 10490

Adhesive:

ALFA VP 10490 is a heat reactive adhesive designed for bonding fabric to foam.

Application:

Suitable for spray or roller application. Excellent machine running properties.

Properties:

ALFA VP 10490 has exceptional temperature resistance after reactivation and is extremely flexible.

Specifications:

Content	Softener free polyurethane / polyester
Odour:	Slight
Solid content	Approx. 39 %
Viscosity Brookfield RVF: Spindel 2, 20 U/min	Approx. 1300 mPas
pH Value:	Approx. 8
Reactive Temperature: Approx. 70°C	
Colour:	Transparent, milky white or dyed red
Storage	6 months at temperatures +5°C...+40°C
Shelf Life:	6 months in unopened container
Avg. size of particles	0.5 my
Cleaning	Washable with water
Dangerous contents	None

Frost sensitive! Temperatures below 0°C will destroy the adhesive.

Important Notice:

The particulars on this data sheet are based on our present knowledge and experience. Of course each user has to make his own tests when using our products. Our data sheet cannot be considered legally binding in the case of certain material or suitability for all applications. Rules and legislation in each country have to be taken into consideration and we cannot be held responsible for local regulations unknown to us.

In case of any problem, please consult us.

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