



## TECHNICAL DATA SHEET

Series

**16** 

## **SAR 175**

<ul><li>SUMMARY</li></ul>	MELTING POLYAMIDIC GRANU	LATED ADHESIVE

• CHARACTERISTICS

Adhesive thermo-melted
Colour straw-yellow
Melting point (°C) 102 - 105

Fuse viscosity at 160°C
Cementing time
Working temperature (°C)
900 - 1.100 m.Pas
fast (1 - 2 seconds)
135 - 150

Chemical name polyamidic adhesive

• DESCRIPTION

Low powder formation, granulated adhesive, having a regular parallelepipedon shape, without impurity; suitable to be employed on folding machines equipped with feeding tank.

• APPLICATION

Machines equipped with feeding tank

 $\underline{\text{Notes}}$ : it is suggested to use the adhesive at temperatures not lower than  $18^{\circ}$ ; in case the material is stocked in cold ambients, recondition before using

• SOLVENTS It is not necessary

• PACKING Bag of Kg. 20 n.w.

• STORAGE Shelf life: about 24 months if stored in well closed original packings in a dry

and airy place.

Keep from freezing and extreme heat.

This information is to the best of our knowledge true and accurate. However, all recommendations or suggestions are made without guarantee, since the conditions of use are beyond our control.