

Technical datasheet: MONTA FILM 257F COLORED



APPLICATION

monta film 257F is a high quality red splicing tape for application in thermoforming processes. The adhesive tape is mainly used for splicing applications in the pharmaceutical or food packaging industry.

CATEGORIES

splicing

PROPERTIES

thermoformable / high immediate tack and adhesion on thermoformable materials / high flexibility / special transparent adhesive / resistant to deluted acids and alkalies / moisture resistant / heat resistant: short term up to +80°C / suitable for recycling processes

TECHNICAL SPECIFICATIONS

Backing		PVC
Adhesive		Natural Rubber
Tensile force	N/25mm N/cm	minimum 60 minimum 24
Thickness	mm	0.070 ±10%
Adhesive force on steel	cN/25 mm N/cm	500 ±150 2.0 ±0.6
Color		red
Core diameter	mm	76

All information is based on manufacturer data. We therefore recommend that the user check the suitability of the self-adhesive tape for the intended use or the application itself.

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PRODUCT SUITABILITY

The suitability of the product for the following properties (0-4).



Low noise	***	Thermoformable	***
Tensile strength (breaking load)	**	Resistant to diluted acids and alkalis	**
Immediate tack	***	Resistant to humidity	**
Adhesion (to steel)	***	Elongation	***
For smooth surfaces	**	Removeable residue-free	*
For different surfaces	**	UV and aging resistant	-
For challenging surfaces	**	Die cutting	***
Easy and smooth unwinding	**	Manual rolls	***
Printable (*** directly/ * with Primer-Release)	-	Machine rolls	-
Low temperature	**	Carton sealing (carton weight)	-
High temperature	***		