

Covering/Protecting/Marking

Technical Data Sheet 10/2010

monta film 256F coloured

Application

monta film 256F has been developed as protecting film for interior application. Due to the use of a dark blue base material and a special transparent adhesive, monta film 256F is suitable for the surface protection of metal and plastic profiles, ceramic products, metal sheets and plates as well as for promotional marking.



Properties

- high tensile strength
- easy to unwind
- excellent immediate tack
- moisture resistant
- resistant to diluted acids and alkalies
- heat resistant for short exposure up to about + 70° C
- low temperature resistant down to about - 20° C after application at room temperature
- difficult to print
- non UV-resistant

Technical Data	Unit	
Base		rigid PVC film
Adhesive		natural rubber
Breaking Load	N/25mm	minimum 100
	N/cm	minimum 40
Thickness	mm	0,050 ± 10 %
Adhesion Strength	cN/25mm	300 ± 150
	N/cm	1,2 ± 0,6
Colour		dark blue-transparent (other colours upon request)
Core Diameter	mm	76

Please note that all information is based on manufacturer's data. We therefore recommend testing the suitability of the self-adhesive tape for the designed application or use.