

Technical Data Sheet :

760HM

Validity date :

01/03/2015

| Product Description : | Non woven double-sided tape Clear hot-melt adhesive based on syntetic rubber Liner: 80 g/mq 2-side silicone brown paper | |
|--|---|----------|
| Technical data : | Total thickness (adhesive + backing): | 90 my |
| | Adhesion to steel: | 9,0 N/cm |
| | Rolling ball tack: | < 3 cm |
| | Sheag)est at 23°C (25x25mm | > 130 h |
| | Tensile strength: | 15 N/cm |
| | Elongation at break: | 5 % |
| Applications : | Recommended for lamination of various materials, paper mounting | |
| | Lamination of expanded materials, for foot-wear and leather goods | |
| | Recommended temperature during application: 20°C | |
| | Continuous use minimum and maximum temperature: from -10°C to 50°C | |
| Warning : | Protect from humidity - Use and store at temperature above 18° C. | |
| Abovementioned technical data are | | |
| valid also for the following versions. | I – jumbo | |

valid also for the following versions: J = jumbo

Above mentioned figures represent the average values of our regular production; as such, they are not binding. Customer must verify through practical tests that product is fit for the use he intends it for and is responsible for any risk and damage caused by the use of the product. Above mentioned figures have a range of variation +/-5% and may be changed at any moment for production needs or technical updates.

Test Methods: AFERA