

DONGGUAN HYSEAL CO., LTD

Baolian Ind. Park, Gaobu, Dongguan 523282, Guangdong, China == +86 769 81300836 +86 769 81300830 info@hyseal.com www.hyseal.com

TECHNICAL DATA

		Order Order Ord	
Description	BOPP Noisy Printed Tape — Communication Comm		
Colour Transparent		nl Useal Creat Breat san Green Crean	Discol Albert Elbert B
Backing material	Bi-Axial Oriented Polypropylene Film		
Adhesive	Pressure Sensitive Water Base Acrylic		
Physical Properties		Average Standard	ASTM Test Method
Film Thickness by Gauge (+/-4%)		23 um	D3652
Coating Weight per SQM (+/-6%)		20 gr/m²	D3652
Initial Tack by 14# Rolling Ball		<4.5 cm	D3121
180° Peeling Adhesion		6.0 N/inch	D3330
Holding Power on Steel		≥ 24 hours	D3654
Tensile Strength (MD)		55 N/inch	D3759
Elongation at Break		≥ 105%	D3759
Application Temperature (min.)		15 °C	Danie Cana Cana N/A
Application Temperature (max.)		60 °C	N/A
Storage Temperature (min.)		History Bishal Wishall History S °C	N/A
Storage Temperature (max.)		50 °C	N/A

IMPORTANT!

The adhesive properties are susceptible to change depending on several parameters such as the composition and condition of the substrate impurities in or on the substrate temperature and humidity of the storage and environmental conditions during the application. Etc.

The above mentioned information is average values as the result of production samples and are not a guarantee of a final result.

Before using the product the customer should carry out its own tests in order to determine the product suitability for its specific application in real operative conditions and according to its own requirements.

For a better application, do not store more than 6 months and keep the product in original packaging at 25C+ and 65% humidity.

The product should be protected from extreme temperature, humidity and direct sun lights.



東莞市與盛膠粘製品有限公司

地址:廣東省東莞市高埗鎮賣蓮民營工業園

郵件: info@hyseal.com 細址: www.hyseal.com 郵給: 52328



