

Viscose is a kind of fiber extracted from pure plant wood pulp commonly used in spunlace non-woven fabrics.

The viscose spunlace non-woven fabric is as soft as the cotton non-woven fabric and has a very good hand feeling.

Moreover, the hygroscopicity and air permeability of viscose spunlace cloth are very good, even better than cotton non-woven fabrics.

The strength of viscose non-woven fabric is very high, and it is not easy to fluff.



Website: <u>https://www.hdl-nonwoven.com/</u> Email: <u>ALLENKING@HDL-CORP.COM</u>



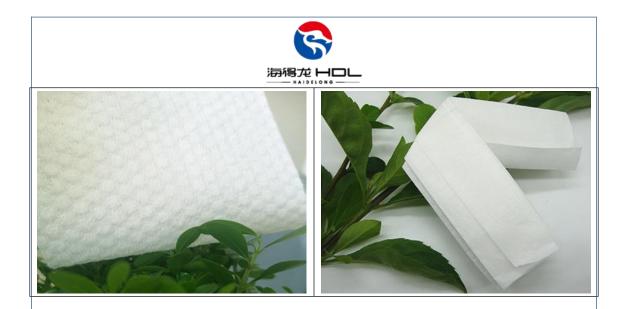


TECHNICAL DATE SHEET

ltem code	HDL-V- 001	HDL-V- 002	HDL-V- 003	HDL-V- 004	HDL-V- 005	HDL-V- 006	HDL-V- 007
Comp.	viscose						
Weight	60g	60g	70g	90g	100g	55g	60g
Width	customize d						
Design	PEARL	PEARL	PEARL	EF	EF	MESH	PLAIN

Due to the advantages of spunlace, it has become a field with the fastest technological progress in the nonwoven industry in recent years.

The development direction of non-woven fabrics is to replace textiles and knitted fabrics. Spunlace fabrics have become the most potential field to compete with the textile market because of their most similar characteristics to textiles, excellent physical properties, and the advantages of cheap and beautiful.



OEM&ODM ACCEPTED Please feel free to contact us



Add:11th Floor, Ideal International Building, No.168 Century Avenue, Yuhang District, Hangzhou City, Zhejiang Province,China Tel:+86-571-89173571 Fax:+86-571-86185338 Mob/Wechat/WhatsApp:+86-13819387039 Mailto:allenking@hdl-corp.com https://www.hdl-nonwoven.com



Website: <u>https://www.hdl-nonwoven.com/</u> Email: <u>ALLENKING@HDL-CORP.COM</u>