

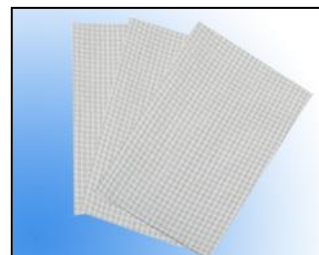


HANYU CABLE MATERIALS CO.,LTD.

Grid Reinforced Nonwoven Fabric WD-8

Composition: Polyester fiber, adhesive, high strength meshes.

Application: Be used in construction and packing industries. It has higher strength, low elongation, no causticity.



Technical Data

| Property | Unit | Types | Test Method |
|----------------------|------------------|-----------|-------------|
| | | WD-8-100 | |
| Mass per unit area | g/m ² | 100±10 | ISO9073-1 |
| Thickness | mm | 0.20±0.04 | ISO9073-2 |
| Tensile strength | N/cm | ≥80 | ISO9073-3 |
| Elongation | % | ≥12 | ISO9073-3 |
| Short term stability | °C | 230 | Hytest-5 |
| Long term stability | °C | 90 | IEC216 |
| Moisture content | % | ≤1.5 | ISO 287 |

These are general specifications, other specifications are available on request.

The high strength mesh can be glasses fiber or polyester yarn, it can be ordered.
Spool is ordered from 150mm-700mm. Width, ID are also available on request.
Package: plastic foil bag inside, carton and pallet.

Add: No. 666 West Yangting Road, Weihai, Shandong, China [Http://www.cnhanyu.com](http://www.cnhanyu.com)
Tel: +86 631 576 9996 Fax: +86 631 576 4088