

Physical Characters for ONE WAY VISION H-BC-160-OP- CL

| <i>Properties</i> | <i>units</i> | <i>Test method</i> | <i>Average value</i> |
|---------------------------------|------------------|--------------------|----------------------|
| Thickness - film | µm | GB/T6672-2001 | 160±5 |
| Weight - finished product | g/m ² | GB4669-1995 | 270±20 |
| Initial Adhesion | N/25mm | FINAT9 | 5min |
| Dimensional stability MD | % | FINAT14 | 0.6max |
| Dimensional stability CD | % | FINAT14 | 0.4max |
| Elongation at break MD | % | GB/T1040.1-2006 | 40min |
| Elongation at break CD | % | GB/T1040.1-2006 | 30min |
| Tensile Strength at break MD | N/25 mm | GB/T1040.1-2006 | 20min |
| Tensile Strength at Break CD | N/25 mm | GB/T1040.1-2006 | 15min |
| Minimum application temperature | ° C | | + 10 |
| Temperature range | ° C | | -20 ~ +70 |

Description

| | |
|-------------|--|
| Film: | 160 micron perforated, calendered film with a black backside |
| Adhesive: | Permanent clear solvent acrylic adhesive |
| Backing: | One side PE and silicon coated wood pulp paper, 140gsm |
| Width: | 0.98/1.06/1.27/1.37/1.52m |
| Length: | 30/50/100m |
| Shelf Life: | Up to 1 year at 20°C and relative humidity of 50% |
| Durability: | Up to 1.5 year |