

Test : 1. Water vapor transmission rate.
Norm : ISO 12572
Apparatus : Laboratory equipment
Temperature : 23°C
Relative humidity : 0-50 %

| Results test 1 specimen: | A. | | | | | |
|--------------------------|---------------|---------------|---------------|---------------------------------|-------------------------------------|---|
| | Thickness | | | Water vapor transmission rate | Water vapor resistance factor μ | Equivalent airtightness thickness S_d |
| | min | max | AV | | | |
| | μm | μm | μm | $\text{g}/(\text{m}^2\text{d})$ | - | m |
| | 317 | 332 | 326 | 2.66 | 27200 | 8.9 |
| | 329 | 339 | 334 | 2.55 | 27700 | 9.3 |

Original Report


 Laboratory Quality Control

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