



# PT. CENGKARENG PERMAI

**BUILDING MATERIAL SPECIALIST**

Foil



ISO 9001, 14001, OHSAS, 18001



Peredam Suara



Memantulkan Panas



Tidak Mudah Sobek



Anti Bocor



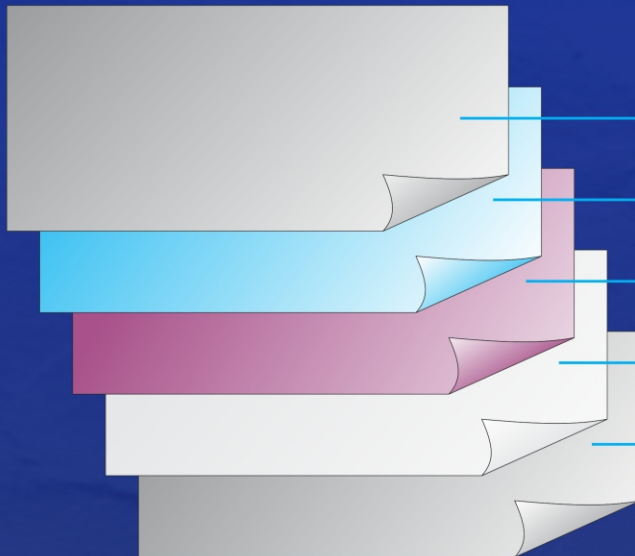
Mengontrol Kelembaban

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Alumunium Foil atau Metalized Pet

PE Laminating

PE Woven Fabrik

PE Laminating

Alumunium Foil atau Metalized Pet

Ukuran 50m X 1.2m

Alumunium Woven Fabric adalah bahan isolasi panas yang efektif dan efisien dari segi biaya. Bahan ini dapat memantulkan radiasi panas hingga 97%, yang menjadikannya pilihan ideal untuk dipergunakan sebagai material penyekat panas dan kelembaban.

Alumunium Woven Fabric pada umumnya dipergunakan sebagai lapisan isolasi atap serta sebagai penyekat panas untuk keperluan industri dan bangunan komersial.



## Spesifikasi

| Type Produk                                                      | Basic Weight            | Tensile Strenght : M.D/X.D       | Burst Strenght        | Kode Produk      | Temp. Resistance                                   | Water Vapor Permeance      | Water Soak Test                    |                              |
|------------------------------------------------------------------|-------------------------|----------------------------------|-----------------------|------------------|----------------------------------------------------|----------------------------|------------------------------------|------------------------------|
| <b>ASSA 1</b><br>(ALUMINIUM SINGLE SIDE FOIL)                    | gsm<br>100<br>ASTM D646 | N/25 mm<br>340/340<br>ASTM C1136 | N<br>130<br>ASTM D774 | %<br>95<br>..... | -29 °C+66 °C<br>No Change Keep Soft<br>ASTM C 1263 | ng/N.s<br>2.1<br>ASTM E-96 | 24 hrs<br>No Delamination<br>..... | Unit<br>Value<br>Test Method |
| <b>ASSA 2</b><br>(ALUMINIUM DOUBLE SIDE FOIL)                    | gsm<br>140<br>ASTM D646 | N/25 mm<br>450/450<br>ASTM C1136 | N<br>150<br>ASTM D774 | %<br>95<br>..... | -29 °C+66 °C<br>No Change Keep Soft<br>ASTM C 1263 | ng/N.s<br>1.6<br>ASTM E-96 | 24 hrs<br>No Delamination<br>..... | Unit<br>Value<br>Test Method |
| <b>MSSM 1</b><br>(METALIZED PET SINGLE SIDE FOIL)                | gsm<br>100<br>ASTM D646 | N/25 mm<br>350/350<br>ASTM C1136 | N<br>140<br>ASTM D774 | %<br>95<br>..... | -29 °C+66 °C<br>No Change Keep Soft<br>ASTM C 1263 | ng/N.s<br>1.6<br>ASTM E-96 | 24 hrs<br>No Delamination<br>..... | Unit<br>Value<br>Test Method |
| <b>MSSM 2</b><br>(METALIZED PET DOUBLE SIDE FOIL)                | gsm<br>130<br>ASTM D646 | N/25 mm<br>450/450<br>ASTM C1136 | N<br>150<br>ASTM D774 | %<br>95<br>..... | -29 °C+66 °C<br>No Change Keep Soft<br>ASTM C 1263 | ng/N.s<br>1.6<br>ASTM E-96 | 24 hrs<br>No Delamination<br>..... | Unit<br>Value<br>Test Method |
| <b>AMDS 1</b><br>(ALUMINIUM ATAU METALIZED PET DOUBLE SIDE FOIL) | gsm<br>140<br>ASTM D646 | N/25 mm<br>450/450<br>ASTM C1136 | N<br>150<br>ASTM D774 | %<br>95<br>..... | -29 °C+66 °C<br>No Change Keep Soft<br>ASTM C 1263 | ng/N.s<br>1.6<br>ASTM E-96 | 24 hrs<br>No Delamination<br>..... | Unit<br>Value<br>Test Method |