

BANLI HARDWARE SDN BHD

No. 14 & 16, Jalan Kilang 2, Jelapang Light Industrial Estate, 30100 Ipoh, Perak.

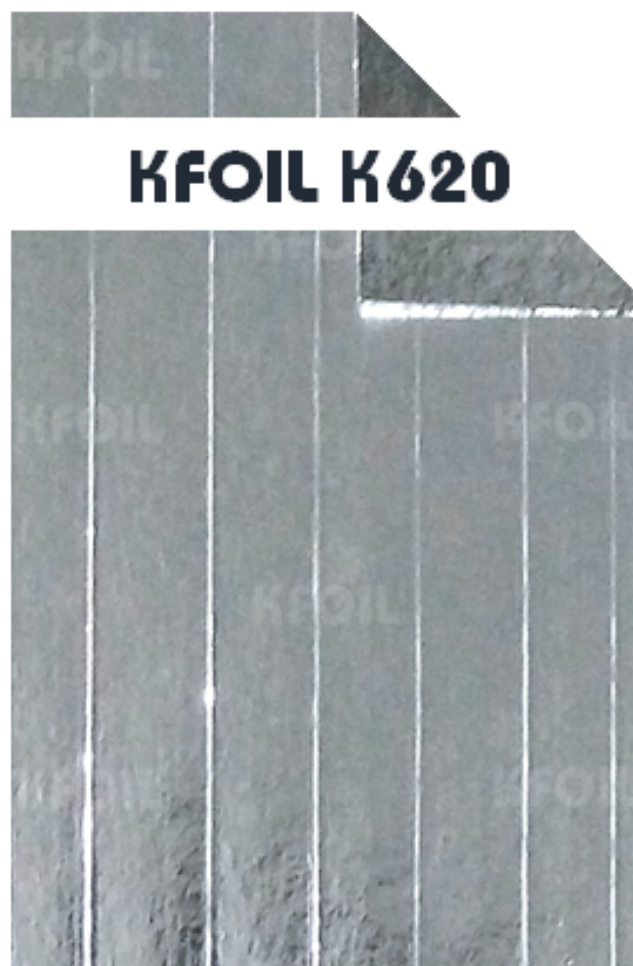
K 620

Double Sided Reflective Metalized Paper Film

SIZE

Width: 1.25m \pm 2%

Length: 45 & 60m \pm 2%



BENEFITS

- Metalized Film (high optical density) with high reflectivity ($>0.75-0.95$) & low emissivity ($<0.25-0.05$) surface
- Special bonding layer giving superior vapour barrier.
- Reinforced with polyester yarn running parallel for higher mechanical product strength and durability.
- Coupling with minimum of 10mm air space can cut down heat transfer by conduction & convection to negligible figure
- Product character is stable and will not delaminate when encounter with high temperature or humidity.
- Light weight, bring ease for transportation and during installation.
- Eco friendly, no crumbling or itching material used.
- Resistance to moist, mold & fungi.

RECOMMENDED APPLIANCATIONS

- Building wrapping
- Concrete/Clay tile roofing
- Metal roofing
- Wall insulation
- Foil facing to bulk installation
- Backing Material PU Foam



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K 610

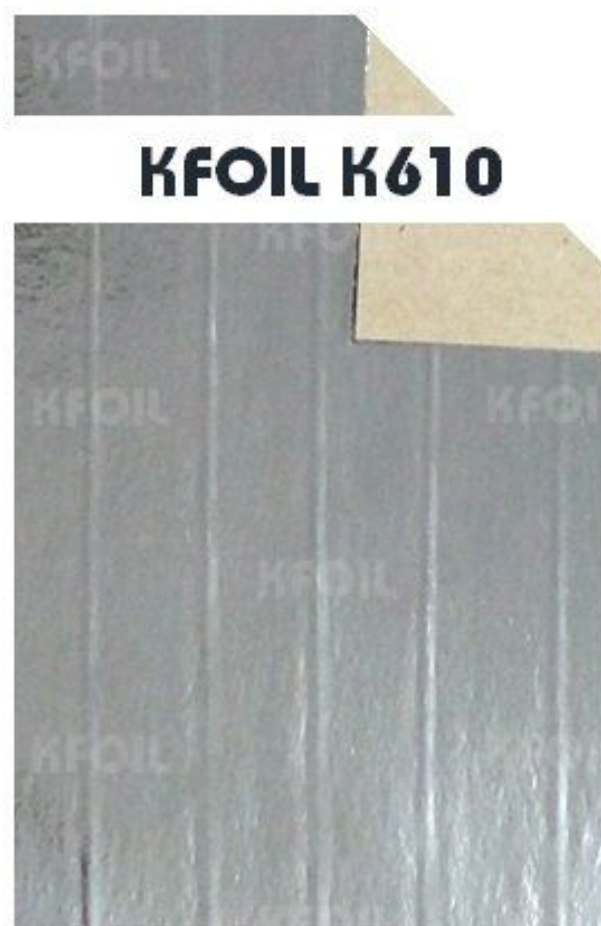
Single Sided Reflective Metalized Paper Film

SIZE

Width: 1.22m \pm 1%

Length: 60m \pm 2%

Optimum pallet packing: 130 Rolls



BENEFITS

- Metalized Film (high optical density) with high reflectivity ($>0.75-0.95$) & low emissivity ($<0.05-0.25$) surface
- Special bonding layer giving superior vapour barrier.
- Reinforced with polyester yarn running parallel for higher mechanical product strength and durability.
- Coupling with minimum of 10mm air space can cut down heat transfer by conduction & convection to negligible figure
- Product character is stable and will not delaminate during high temperature or humidity.
- Light weight, bring ease to transportation and installation.
- Eco friendly, no crumbling or itchy material used.
- Resistance to moisture, mold & fungi.

RECOMMENDED APPLIANCATIONS

- Building wrapping
- Concrete/Clay tile roofing
- Metal roofing
- Wall insulation
- Foil facing to bulk installation
- Backing Material PU Foam



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K 750

Fire Retardant **Double Sided** Reflective Aluminium Woven Foil

SIZE

Width: 1.22m \pm 1%

Length: 45 & 60m \pm 1%



BENEFITS

- 99% Pure Aluminium Foil with high reflectivity(>0.98) & low emissivity (<0.02) surface.
- Fire Retardant properties in accordance to BS 476 Part 6 & 7.
- Special bonding layer giving superior vapour barrier.
- Reinforced with premium woven quality, higher mechanical product strength and durability.
- Light weight, ease for transportation and during installation.
- Eco friendly, no crumbling or itchy material used.
- Product character is stable and will not delaminate when expose to high temperature or humidity.
- Resistance to moisture, mold & fungi.

RECOMMENDED APPLIANCATIONS

- Heat insulation industrial material
- HVAC duct insulation
- Building wrapping
- Cold room installation
- Thermal Tank
- Wall insulation
- Sauna Room

