



CATALOGUE 2021



SCAN ME

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PT. BUMI PARAHYANGAN
INDONESIA



INTERNATIONAL
WINDOW FILM
ASSOCIATION

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#pilihkuhlen
ciptakanmomen

SUPERIOR QUALITY WITH AFFORDABLE PRICE

Kühlen provides you with excellent products with exceptional quality while keeping the price affordable. Every layer of Kühlen Films is coated with our state-of-the-art nanocarbon coating. As a result, we deliver the best heat rejection and IR shielding and zero interference for GPS/Mobile signals.

Kühlen menyediakan produk terbaik dengan harga terjangkau. Setiap lapisan Kühlen Window Film dilapisi oleh lapisan nanocarbon tercanggih. Kühlen Window Film memiliki kemampuan penolakan panas dan perlindungan IR terbaik, serta tidak mengganggu sinyal GPS/ponsel.

- ✓ High Heat Rejection
- ✓ High UV Rejection
- ✓ Does not Interfere with Mobile Phone & GPS Signal
- ✓ Increase the Safety of your Car
- ✓ Environment - Friendly
- ✓ Nightvision Technology
- ✓ Long Lasting
- ✓ Worth Exceeds the Value
- ✓ 5 Year Warranty



“ 100% Customer Satisfaction ”

*is the promise that our founders guarantees.
Our company promises to deliver only
the best quality products for your satisfaction.*

- **Advanced Technology**
- **Finest Craftsmanship**

KÜHLEN 40



IRR 90% | UVR 100% | VLT 30% | SHGC 0.242

KÜHLEN 20



IRR 90% | UVR 100% | VLT 17% | SHGC 0.141

KÜHLEN 05

IRR 90% | UVR 100% | VLT 6% | SHGC 0.055

KÜHLEN Window Film Pricelist

	SMALL	MEDIUM	LUXURY
FRONT	Rp 1.332.000 Rp 799.000	Rp 1.499.000 Rp 899.000	Rp 1.832.000 Rp 1.099.000
SIDE	Rp 2.165.000 Rp 1.299.000	Rp 2.665.000 Rp 1.599.000	Rp 3.499.000 Rp 2.099.000
REAR	Rp 1.165.000 Rp 699.000	Rp 1.332.000 Rp 799.000	Rp 1.665.000 Rp 999.000
SIDE + REAR	Rp 3.165.000 Rp 1.899.000	Rp 3.665.000 Rp 2.199.000	Rp 4.832.000 Rp 2.899.000
FULL	Rp 4.332.000 Rp 2.599.000	Rp 4.999.000 Rp 2.999.000	Rp 4.832.000 Rp 3.799.000

*SUNROOF = 1 X REAR
**MOONROOF = 2 X REAR

IRR - IR Heat Rejected •

The total amount of infra-red rays rejected by the window film.
The higher the number, the higher the infra-red rays rejected.

VLT - Visible Light Transmission •

The total amount of visible light that is transmitted through the window film/glass. The lower the number, the less visible light is being transmitted (darker) and vice versa.

UVR - High UV Rejection •

The total amount of ultra-violet that is rejected by the window film/glass. The higher the number, the less ultra-violet rays are behind transmitted.

SHGC •

SHGC is the fraction of solar radiation admitted through a window, door, or skylight - either transmitted directly and/or absorbed, and subsequently released as heat inside a home.
The lower the SHGC, the less solar heat it transmits and the greater its shading ability.

Window Film Definition