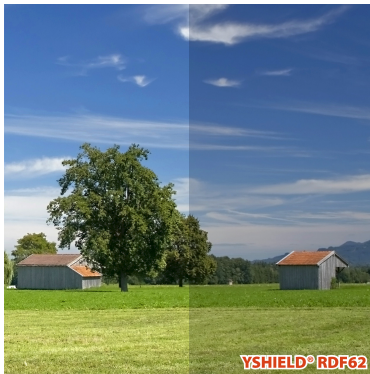
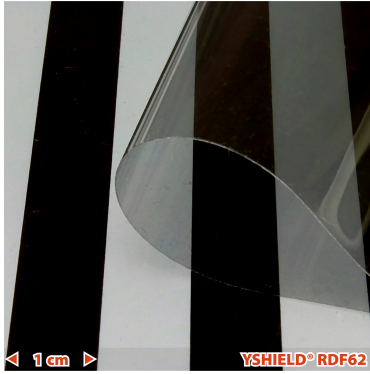


## YSHIELD® RDF62 | Window film | Width 76 cm | 1 meter

Window film with 62 % light transmission in bright gray. Attenuation 19 dB. Indoor application on non heat absorbing glass surfaces.



### Properties

**Precious metal coated and self-adhesive special window film** for shielding of high-frequency radiation (HF). Window film with **62 % light transmission** in bright **gray**. Attenuation **19 dB**. **Indoor application** on non heat absorbing glass surfaces.

### Application

For the application you mandatory need our plastic scraper **FVR10** and the mounting concentrate **FMK30**, see our accessories below. An assembly instruction is included in the delivery.

### Attenuation | Grounding

- This product shields **high frequency electromagnetic fields** (HF). The indicated dB-values apply to 1 GHz, view chart for other frequencies. Expert reports ranging from 40/600 MHz to 40 GHz according to standards ASTM D4935-10 or IEEE Std 299-2006, view report above.
- This product without an electrically conductive surface does not shield low-frequency alternating electric fields (LF).

### Technical data

- **Width: 76 cm.**
- **Length: Linear meter / 30 m roll**
- **Attenuation 19 dB at 1 GHz**
- **Light transmission: 62 %**
- Color of daylight: Bright gray.
- Mounting: Water-activated, pressure-sensitive adhesive to the back.
- Material thickness: 37.5 µm.
- **Only for indoor application on non heat absorbing glass surfaces!** Background: Heat-absorbing glass is already metallized. When solar radiation permeates the metallization and subsequently hits the window foil, multi-reflections may occur. The windowpane will needlessly heat up and thus by expansion cause leaks or even cracks in the border-seals. Check the type of glass in advance!

