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Features & Benefits of Reflective Blinds

INTERNAL	**Reflective Blinds are mounted inside the glass, protected from the wind and the weather**
SEE – THROUGH	**Reflective Blinds are truly transparent - like a pair of sun glasses.**
SUN PROTECTION	**Reflective Blinds offer excellent protection from the sun.**

💥 **HEAT Reduction:**

Between 50% and 80% of the HEAT producing solar energy is rejected.
(These figures depend on which Reflective Blind film is used, type of glass and window frame, and size of window.)

💥 **GLARE Reduction:**

Between 91% and 97% of the sun's GLARE is eliminated
(Depends on which Reflective Blind film is used. Glass type will also affect VLT *.)

💥 **FADE Reduction:**

More than 99% of the harmful UV rays are filtered out.
(Furnishings will FADE eight to ten times slower when Reflective blinds are used.)

WINTER WARMTH	**Depending on how they are installed, Reflective Blinds can reduce winter heat loss by up to 45%.**
SECURITY	**Under normal conditions, you cannot see in from the outside during daylight, or at night when the lights are turned off.**

* VLT = Visible Light Transmission

Where are Reflective Blinds Used ?

HOMES

- *Kitchens* - the "Cook" does not have four walls to look at, or GLARE off the sink.
- *Bedrooms* - reduce sunrise HEAT & GLARE, and sleep in a little longer.
  ...Pull them down for a cool afternoon nap
   ...Protect furnishings from FADE
- *Lounge/Dining Rooms* - Make the garden a feature of the room while reducing the effect of the sun.
- *Rooms with a VIEW*- you paid a lot for that VIEW, it is a shame to lose it every time the sun shines.
- *Rooms with valuables* - prying eyes cannot see in during the day, or at night when the lights are off. Also the intruder does not know that he is being watched.

OFFICES

- Make the most of glass and retain the VIEW while the occupants sit in the shade.
- When the sun is on the windows, you can sit comfortably shaded by a Reflective Blind with sufficient light to read by.
- Reduce GLARE off the papers on your desk, with adequate light to read by.
- Get the sun off your computer screen, there is no need for white out.

FACTORIES and WAREHOUSES

- Make the workplace more comfortable while retaining light from the windows.
- Remove the sun from instrumentation.
- Improve industrial safety: perhaps the fork lift driver has to drive down an aisle into the sun.

SECURITY CHECKPOINTS

- Make your security personnel more comfortable and therefore more alert while they keep their eyes on the job.

SERVICE STATIONS

- Keep the sun off the chocolates.
- Keep the sun of the sensitive point of sale terminals.
- Make the cashier more comfortable.
- Allow the staff clear vision of the pumps.

SHIP'S BRIDGES

- Reduce GLARE of the direct rays of the sun and reflection off the water.

AIR & MARITIME TRAFFIC CONTROL TOWERS

- See clearly while reducing eye strain.
- Contribute to Air & Maritime safety.

ENERGY SAVING APPLICATIONS

SUMMER
Reduce air conditioning costs by:
- installing a smaller plant
- using it less often
- using it at a lower setting

WINTER
Reduce heating costs by:
- creating a layer between the warm air in the room and the glass
- preventing the radiation off the warm things in the room getting to the glass

WHERE ARE REFLECTIVE BLINDS NOT USED?

- On a dull day - roll them out of the way
- At night time when you want to restore a night time VIEW - roll them out of the way
- At night time when you need privacy - you need conventional blinds or curtains
- When you want to darken the room completely - you need conventional blinds and curtains
- Where you want to be able to see in from the outside, and the sun is on the windows
- Outside as a wind or weather break