





### WHITE OPAQUE

The White Black Opaqueout film provides comprehensive two-way privacy. Blocking almost all light penetration, this film provides an immediate and effective privacy solution, ideally suited for concealing stock, a storage area, etc.



# **TECHNICAL DATASHEET**

Data calculated based on film applied to clear glass 3 mm thick (\*on double glazing 4-16-4)

Ultraviolet transmission	1 %	Clear si
Visible light transmission	1 %	Tinted s
Reflection of external visible light	88 %	Reflecti
Reflection of internal visible light	88 %	Clear de
Total solar energy rejected	86 %	
		Tinted of
Total solar energy rejected 2	80 %	Reflecti
Solar ratio :		Gas-fill
Solar energy reflection	67 %	STADI
Solar energy absorption	27 %	
Solar energy transmission	6 %	STADI
Reduction in Solar Glare	95 %	
g-value	0.13	✓Yes
u-value	5	
Shading coefficient	0.1	
Installation type	Internal a	pplication
Roll length	30,5 m	
PET / PVC composition	PET	
Thickness	75 μ	

# **CONSTRUCTION**

- 1. "Hard" scratch resistant layer, for durability and ease of
- and scratch resistant layer, for durability and ease of maintenance during window cleaning
  2. Dyed polyester without optical distortion, with anti IR metal particles deposit
  3. Bonding adhesive
- 4. Dyed polyester without optical distortion
- 5. PS adhesive, glass polymerization within 15 days
- 6. Protection release liner, disposable afterinstallation

#### MAINTENANCE INSTRUCTIONS

Soapy water solution (ref. sun pose 0808 or 0805 Film on), do not clean for at least a month and do not apply any type of sticker or adhesive on the film.

Non-contractual data, SOLAR SCREEN® reserves the right to modify the composition of its films at any time.

# lear single pane inted single pane eflective tinted single pane Clear double pane

Valid for vertical glazed surfaces and areas not exceeding 2.5 m2

**INSTALLATION ADVICE** 

Tinted double pane	×
Reflective tinted double pane	$\checkmark$
Gas-filled double pane - Low E	×
STADIP clear double pane	×
STADIP INT. clear double pane	×

Yes √Caution ×No

