



Grange 05

Very Dark Grey Colour

If you want a high performer, this is the film for you.

Total Solar Energy Rejected (TSER)	67%
Visible Light Transmitted	5%
Visible Light Reflected	10%
Ultra Violet Rejected	>98%
Glare Reduction	95%
Porous Sputtered	✓
Scratch Resistant Coating	✓
Adhesive Type	HPR

*Data derived from application to Pilkington automotive green glass 4mm with a 78% VLT



Grange 18

Dark Grey Colour

If you want a high performer, this is the film for you.

Total Solar Energy Rejected (TSER)	66%
Visible Light Transmitted	15%
Visible Light Reflected	11%
Ultra Violet Rejected	>98%
Glare Reduction	83%
Porous Sputtered	✓
Scratch Resistant Coating	✓
Adhesive Type	HPR

*Data derived from application to Pilkington automotive green glass 4mm with a 78% VLT



Grange 28

Medium Dark Grey Colour

If you want a high performer, this is the film for you.

Total Solar Energy Rejected (TSER)	61%
Visible Light Transmitted	24%
Visible Light Reflected	12%
Ultra Violet Rejected	>98%
Glare Reduction	73%
Porous Sputtered	✓
Scratch Resistant Coating	✓
Adhesive Type	HPR

*Data derived from application to Pilkington automotive green glass 4mm with a 78% VLT



Grange 38

Medium Grey Colour

If you want a high performer, this is the film for you.

Total Solar Energy Rejected (TSER)	58%
Visible Light Transmitted	24%
Visible Light Reflected	12%
Ultra Violet Rejected	>98%
Glare Reduction	60%
Porous Sputtered	✓
Scratch Resistant Coating	✓
Adhesive Type	HPR

*Data derived from application to Pilkington automotive green glass 4mm with a 78% VLT