

digifilm™ 50

harnessing the environment with
the latest in window film technology



reduce the energy, enjoy the light

digifilm™ 50 window film is a highly effective coating which reduces incoming solar heat and UV light, helping you to save money on energy bills, protect occupants and reduce fading. Professionally installed digifilm™ is virtually undetectable, making it ideal for business, homes and the retail sector.

Reducing energy costs and CO² emissions

performance data

total solar energy rejected	53%
solar energy reflected	13%
solar energy absorbed	39%
solar energy transmitted	48%
visible light transmitted	54%
visible light reflected - interior	13%
visible light reflected - exterior	13%
ultra violet light rejected	99%
shading coefficient	0.54
solar heat gain coeff. (g Value)	0.47
infrared rejection at 980 nm	83%
glare reduction	39%

performance guide

solar heat rejection	☆☆☆☆☆
glare reduction	☆☆☆☆☆
UV reduction	☆☆☆☆☆
fade reduction	☆☆☆☆☆
scratch coating	yes
warranty period	10 years

Product Application: This film should only be installed by an approved Digi Glass installer. Specific procedures have to be followed.

To ensure digifilm 50 warranty, please use recommended edge sealant

Warranty: 10 year warranty for internal use (conditions apply)

Performance results are subject to variations within industry standards and are only intended for estimating purposes.



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