XENIUM™

WINDOW FILM

Catalog

PRODUCT LINEUP

2026

QUANTUM
PERFORMANCE SERIES

QUANTUM 90

QUANTUM 99PRO

STELLAR
ESSENTIAL SERIES

STELLAR GREEN

STELLAR BLACK

STELLAR SILVER

XENIUM™ WINDOW FILM

QUANTUM 99PRO

XENIUM™ WINDOW FILM

Roll Size : 1,52m x 30m

Q99-70

Infrared Rejection 900nm - 96%
Visible Light Transmitted - 71%
Ultraviolet Rejection - 99%
Total Solar Energy Rejected - 60%
Solar Heat Gain Coefficient - 0,40
Color - Clear with Bluish Neutral Tone

Q99-35

Infrared Rejection 900nm - 99%
Visible Light Transmitted - 32%
Ultraviolet Rejection - 99%
Total Solar Energy Rejected - 79%
Solar Heat Gain Coefficient - 0,20
Color - Black

Q99-15

Infrared Rejection 900nm - 99%
Visible Light Transmitted - 15%
Ultraviolet Rejection - 99%
Total Solar Energy Rejected - 89%
Solar Heat Gain Coefficient - 0,11
Color - Black

Q99-05

Infrared Rejection 900nm - 99%
Visible Light Transmitted - 5%
Ultraviolet Rejection - 99%
Total Solar Energy Rejected - 97%
Solar Heat Gain Coefficient - 0,03
Color - Black

QUANTUM 90

XENIUM™ WINDOW FILM

Roll Size : 1,52m x 30m

Q90-35

Infrared Rejection 900nm - 92%
Visible Light Transmitted - 37%
Ultraviolet Rejection - 99%
Total Solar Energy Rejected - 75%
Solar Heat Gain Coefficient - 0,22
Color - Black

Q90-20

Infrared Rejection 900nm - 95%
Visible Light Transmitted - 19%
Ultraviolet Rejection - 99%
Total Solar Energy Rejected - 88%
Solar Heat Gain Coefficient - 0,11
Color - Black

Q90-05

Infrared Rejection 900nm - 95%
Visible Light Transmitted - 6%
Ultraviolet Rejection - 99%
Total Solar Energy Rejected - 93%
Solar Heat Gain Coefficient - 0,06
Color - Black

STELLAR BLACK

XENIUM™ WINDOW FILM

Roll Size : 1,52m x 50m

SB-35

Infrared Rejection 900nm - 42%
Visible Light Transmitted - 34%
UV 400 Rejection - 87%
Total Solar Energy Rejected - 57%
Solar Heat Gain Coefficient - 0,43
Color - Solid Black

SB-15

Infrared Rejection 900nm - 51%
Visible Light Transmitted - 15%
UV 400 Rejection - 92%
Total Solar Energy Rejected - 74%
Solar Heat Gain Coefficient - 0,25
Color - Solid Black

SB-5

Infrared Rejection 900nm - 74%
Visible Light Transmitted - 6%
UV 400 Rejection - 97%
Total Solar Energy Rejected - 84%
Solar Heat Gain Coefficient - 0,15
Color - Solid Black

STELLAR GREEN

XENIUM WINDOW FILM™

Roll Size : 1,52m x 30m

SG-70

Infrared Rejection 900nm - 11%
Visible Light Transmitted - 64%
UV 400 Rejection - 90%
Total Solar Energy Rejected - 28%
Solar Heat Gain Coefficient - 0,72
Color - Clear Green

SG-35

Infrared Rejection 900nm - 10%
Visible Light Transmitted - 34%
UV 400 Rejection - 96%
Total Solar Energy Rejected - 45%
Solar Heat Gain Coefficient - 0,54
Color - Green

STELLAR SILVER

XENIUM™ WINDOW FILM

Roll Size : 1,52m x 20m

SS-35

Infrared Rejection 900nm - 58%
Visible Light Transmitted - 34%
UV 400 Rejection - 98%
Total Solar Energy Rejected - 65%
Solar Heat Gain Coefficient - 0,34
Color - Silver

SS-20

Infrared Rejection 900nm - 66%
Visible Light Transmitted - 19%
UV 400 Rejection - 99%
Total Solar Energy Rejected - 77%
Solar Heat Gain Coefficient - 0,23
Color - Silver

SS-5

Infrared Rejection 900nm - 86%
Visible Light Transmitted - 5%
UV 400 Rejection - 99%
Total Solar Energy Rejected - 89%
Solar Heat Gain Coefficient - 0,11
Color - Silver

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UPGRADE OPTIONS

Warranty Card



Carton Warranty



Plastic Card

Glass Sticker

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Cutting Sticker

Window Seal



Art Paper
Window Seal

Please contact our marketing team or contact center to purchase the official upgrade package for XENIUM Windowfilm

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