



## AT SERIES

### DYED FILM

The LLumar® AT Series offers an enhanced style, increased privacy, and an upgrade in glass performance. These films are available in both charcoal and grey shades.

- Good heat rejection
- More than 99% UV protection\*
- Enhanced style
- Increased privacy for passengers and belongings
- Variety of shades from light to dark
- Available in charcoal and grey colour
- Scratch-resistant coating helps protect against damage
- Enhanced protection from shattered glass
- Manufacturer's 5 year limited warranty\*\*

\* Wavelengths 300-380nm

\*\* Certain restrictions apply; see a dealer for details.

# AT SERIES

## AT 05 CH SR HPR (Charcoal)

### Performance Data

% Visible Light Transmission	6
% Total Solar Energy Rejection	44
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	29
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	94
% Visible Light Reflection (exterior)	5

# AT SERIES

## AT 15 CH SR HPR (Charcoal)

### Performance Data

% Visible Light Transmission	18
% Total Solar Energy Rejection	40
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	29
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	79
% Visible Light Reflection (exterior)	5

# AT SERIES

## AT 20 CH SR HPR (Charcoal)

### Performance Data

% Visible Light Transmission	24
% Total Solar Energy Rejection	38
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	28
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	73
% Visible Light Reflection (exterior)	6

# AT SERIES

## AT 35 CH SR HPR (Charcoal)

### Performance Data

% Visible Light Transmission	36
% Total Solar Energy Rejection	35
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	29
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	59
% Visible Light Reflection (exterior)	5

# AT SERIES

## AT 50 CH SR HPR (Charcoal)

### Performance Data

% Visible Light Transmission	51
% Total Solar Energy Rejection	31
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	29
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	42
% Visible Light Reflection (exterior)	7

# AT SERIES

## AT 05 GR SR HPR (Grey)

### Performance Data

% Visible Light Transmission	7
% Total Solar Energy Rejection	43
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	29
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	92
% Visible Light Reflection (exterior)	5

# AT SERIES

## AT 15 GR SR HPR (Grey)

### Performance Data

% Visible Light Transmission	14
% Total Solar Energy Rejection	41
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	28
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	84
% Visible Light Reflection (exterior)	6



# AT SERIES

## AT 35 GR SR HPR (Grey)

### Performance Data

% Visible Light Transmission	38
% Total Solar Energy Rejection	33
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	28
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	57
% Visible Light Reflection (exterior)	6

# AT SERIES

## AT 50 GR SR HPR (Grey)

### Performance Data

% Visible Light Transmission	55
% Total Solar Energy Rejection	29
% IR Energy Rejection (IRER) (wavelengths 780-2500nm)	22
% Selective IR Rejection (SIRR) (wavelengths 780-2500nm)	28
% Ultraviolet Protection (wavelengths 300-380nm)	>99
% Glare Reduction	37
% Visible Light Reflection (exterior)	7