



PERFORMANCE SERIES Performance Data		Visible Light Transmission	Total Solar Energy Rejected	U/V Rejected	VLR Interior	VLR Exterior
5		7%	48%	99%	5%	5%
15		16%	44%	99%	5%	5%
20		22%	40%	99%	5%	5%
35		35%	37%	99%	5%	5%
50		50%	35%	99%	5%	5%

Important: All tested materials were applied on a 1/4" clear glass surface in accordance with industry standard tests. The intended purpose of the data provided is for comparison purposes only. NIR: 900-1000 nm range

CARBON PRO SERIES Performance Data		Visible Light Transmission	Total Solar Energy Rejected	U/V Rejected	IRER 0.78-2.5	IRR 0.9-1.0	VLR Interior	VLR Exterior
5		7%	49%	99%	43%	46%	5%	5%
15		16%	47%	99%	43%	46%	5%	5%
20		22%	45%	99%	43%	46%	5%	5%
35		37%	39%	99%	43%	46%	5%	5%
50		48%	37%	99%	43%	46%	5%	5%
70		77%	36%	99%	63%	67%	5%	7%

Important: All tested materials were applied on a 1/4" clear glass surface in accordance with industry standard tests. The intended purpose of the data provided is for comparison purposes only. NIR: 900-1000 nm range

CERAMIC IR PRO SERIES Performance Data		Visible Light Transmission	Total Solar Energy Rejected	U/V Rejected	IRER 0.78-2.5	IRR 0.9-1.0	VLR Interior	VLR Exterior
5		5%	64%	99%	84%	78%	5%	5%
15		17%	63%	99%	84%	78%	5%	5%
25		26%	60%	99%	84%	78%	5%	5%
35		35%	55%	99%	84%	78%	5%	5%
45		45%	54%	99%	84%	78%	6%	6%
75		76%	44%	99%	84%	78%	7%	7%

Important: All tested materials were applied on a 1/4" clear glass surface in accordance with industry standard tests. The intended purpose of the data provided is for comparison purposes only. NIR: 900-1000 nm range

WARRANTY	TYPE OF CHEETAHWRAP	WARRANTY
	Performance Series	Lifetime Warranty
	Carbon Pro Series	Lifetime Warranty
	Ceramic IR Pro Series	Lifetime Warranty

ROLL SIZES	20" x 100'
	24" x 100'
	36" x 100'
	40" x 100'
	60" x 100'

Disclaimer: All data provided in this document is based upon tests executed by CheetahWrap or their manufacturing partners and determined to be reliable information. Results may represent an average and any minimum or maximum values provided should be considered as a recommendation based on average circumstances. In the end, it is up to the end user to determine at their risk if the product is right for the desired application and outcome. These settings do not provide or imply a guarantee of the products use, outdoor durability, removability, or printability. This information is subject to change at any time without notice.

