NBXTREME NANO BLACK

TINT SPECIFICATIONS

FILM	VLT	VLR EXT	VLR INT	SET	SER	SEA	UVT	TSER	SC	SHGC	GLARE	NIR*
Nano Black 5	5%	6%	5%	18%	7%	75%	<1%	61%	0.45	0.39	94%	65 ± 3%
Nano Black 15	14%	6%	6%	21%	8%	71%	<1%	59%	0.47	0.41	85%	65 ± 3%
Nano Black 20	17%	6%	6%	22%	8%	70%	<1%	58%	0.48	0.42	81%	65 ± 3%
Nano Black 38	37%	7%	6%	33%	8%	59%	<1%	51%	0.56	0.49	57%	65 ± 3%

VLT	Visible light transmittance	**UVT**	Ultraviolet transmittance
VLR EXT / INT	Visible light reflectance, exterior / interior	**TSER**	Total solar energy rejected
SET	Solar energy transmittance	**SC**	Shading coefficient
SER	Solar energy reflectance	**SHGC**	Solar heat gain coefficient
SEA	Solar energy absorbance	**GLARE**	Glare reduction