

CERAMIC 30

C30

Single Pane **SPECIFICATIONS** Double Pane Visible Light Transmission 30% 29% Visible Light Reflectance 12% Shading Coefficient 0.43 0.56 Solar Heat Gain Coefficient 0.37 0.49 Infrared Rejection 86% 86% UV Light Rejection 99% 99% Total Solar Energy Rejected 63% 51% 62% 64% Glare Reduction U-value 1.04 0.47



HÜPER OPTIK™

FEATURES

- World's first pattented nano-ceramic technology
 Superb durability resistance to seashore
 (high-salt) environment
 High total solar energy rejection
 Reduces demetallization or discoloration
 High ultraviolet rejection greater than 99%
 100% dye-free and 100% metal-free
 Natural tone with low reflectivity
 Scratch-resistant bandcoat

- · Scratch-resistant hardcoat

BENEFITS:

- · Residential limited lifetime & commercial fifteen-vear Residential limited lifetime & commercial fifteen-year limited product warranty
 Cutting-edge technology with remarkable heat rejection performance
 Increases comfort - cooler interior
 Reduces glare and fading of interior upholstery
 Saves energy by reducing electricity consumption
 Protects against sun-related skin problems - SPF>200
 Enhances safety with improved glass shatter resistance
 Enhances overall aesthetics with a soft natural tone



