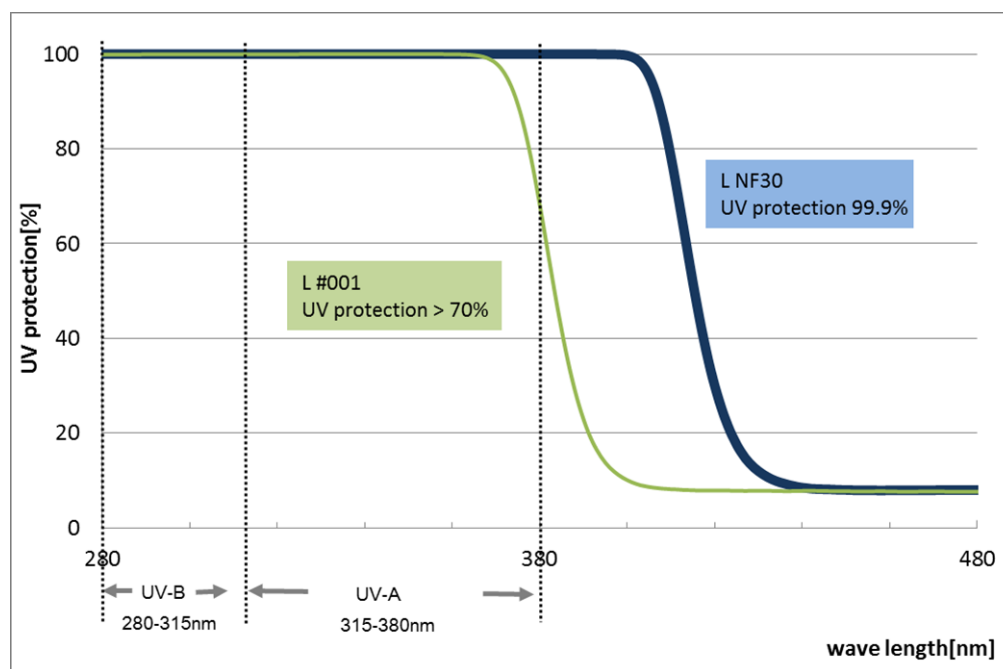


Properties of SHINKOLITE™ Museum (NF30)

thickness : 3mm

Property	Test Method	Unit	L NF30	L #001
Total luminous transmittance	ISO 13468-1	%	93	93
Spectral Transmittance at 400 nm		%	0.3	90
Spectral Transmittance at 440 nm		%	92	92
Haze	ISO 14782	%	0.5	0.5



Shinkolite™ is a registered trademark of Mitsubishi Chemical Corporation.

Typical values should not be used for specification purpose.

ShinkoLite™

The art of performing beauty

<https://www.m-chemical.co.jp/shinkolite/index.html>

06-Apr-2026

Mitsubishi Chemical Corporation

PMMA Technical Group