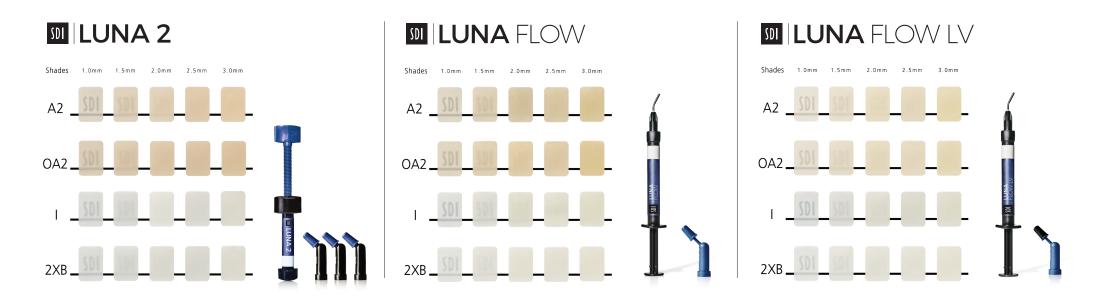
SDI TRANSLUCENCY GUIDE

This guide showcases the translucency results of Luna 2, Luna Flow and Luna Flow LV across four shades:

- ✓ Traditional Vita[®] shades, represented by A2
- ✓ Opaque shades, represented by OA2
- ✓ Shade for enamel, represented by I (Incisal)
- ✓ Bleach shades, represented by 2XB (2X Extra Bleach)

Each shade group showcases translucency across five different restoration thicknesses. Use this guide as a reference to determine the optimal shade outcome from a given restoration depth.



COMPOSITES | GLASS IONOMERS | TOOTH WHITENING SDF RIVA STAR | EQUIPMENT | CEMENTS | ADHESIVES ETCHANTS | SEALANTS | AMALGAMS | ACCESSORIES

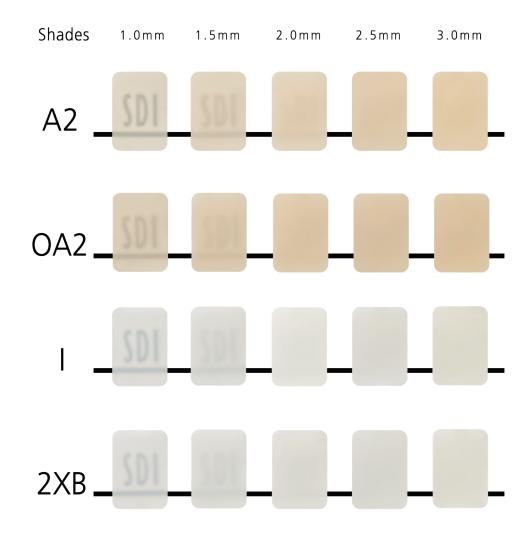






This guide showcases the translucency results of Luna 2 across four shades and five different restoration thicknesses.

Use this guide as a reference to determine the optimal shade outcome from a given restoration depth.



COMPOSITES | GLASS IONOMERS | TOOTH WHITENING SDF RIVA STAR | EQUIPMENT | CEMENTS | ADHESIVES ETCHANTS | SEALANTS | AMALGAMS | ACCESSORIES

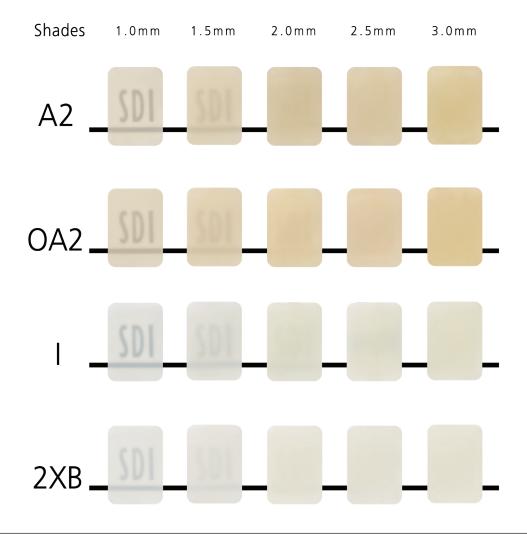


Call 1800 337 003 fax 1800 005 602 info@sdi.com.au www.sdi.com.au

SDI LUNA FLOW

UNIVERSAL FLOWABLE COMPOSITE

This guide showcases the translucency results of Luna Flow across four shades and five different restoration thicknesses. Use this guide as a reference to determine the optimal shade outcome from a given restoration depth.



COMPOSITES | GLASS IONOMERS | TOOTH WHITENING SDF RIVA STAR | EQUIPMENT | CEMENTS | ADHESIVES ETCHANTS | SEALANTS | AMALGAMS | ACCESSORIES





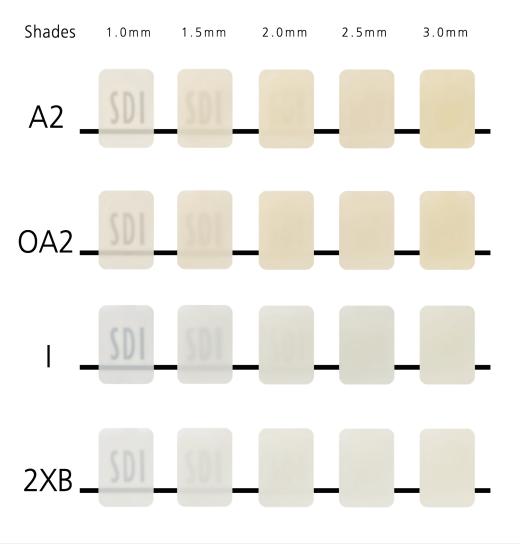
SDI LUNA FLOW LV

UNIVERSAL FLOWABLE COMPOSITE

This guide showcases the translucency results of Luna Flow LV across four shades and five different restoration thicknesses.

Use this guide as a reference to determine the optimal shade outcome from a given restoration depth.





COMPOSITES | GLASS IONOMERS | TOOTH WHITENING SDF RIVA STAR | EQUIPMENT | CEMENTS | ADHESIVES ETCHANTS | SEALANTS | AMALGAMS | ACCESSORIES



