

Norland Optical Adhesive NOA 146H, 1 oz. Application Bottle

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1 oz. Application Bottle of NOA (NOA60 shown as an example)

Stock **#12-866** ☐ In Stock

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1

+

C\$121.80

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Size (oz): 1
Glass Bonding: Excellent
Metal Bonding: Good

Plastic Bonding: Fair
Viscosity (cps): 175
Durability: Hard
Index of Refraction n_d: 1.46 @ 589nm
Norland Number: 146H
Shelf Life: 4 months
Type: Bottle
Typical Applications: Low viscosity adhesive for bonding glass or plastic. Cured with UV light and/or heat.
Note: Heat curing (-H suffix) adhesives are oxygen inhibited. If used on the surface of a substrate, the adhesive will need to be cured under an inert atmosphere (like nitrogen) to fully cure.
Absorption Range (nm): 320 - 395
Bonding Type: Plastic to Plastic/Glass
Energy for Full Cure (J/cm²): 4.5

Regulatory Compliance

RoHS 2015: Compliant
Certificate of Conformance: View
Reach 240: Compliant