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# 1 oz. Bottle Set of 6 Norland Optical Adhesives (NOA 60 - NOA 81)

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1 oz. Bottle Set of 6 Adhesives (NOA60 - NOA81)

Stock **#36-429** **2 In Stock**

⊖ 1 ⊕ C\$333.<sup>00</sup>

**ADD TO CART**

Volume Pricing	
Qty 1-4	C\$333.00 each
Qty 5-11	C\$299.70 each
Qty 12+	C\$284.85 each
Need More?	<a href="#">Request Quote</a>

## Product Downloads

## General

**Contents of Kit:**

1 Application Bottle of [NOA 60](#), [NOA 61](#), [NOA 63](#), [NOA 65](#), [NOA 68](#), and [NOA 81](#)

**Type:**

Bottle Set

## Regulatory Compliance

Compliant

RoHS 2015:

[View](#)

Certificate of Conformance:

Compliant

Reach 247:

## Product Details

- Excellent Optical Qualities
- Adhesives for Glass, Metal, and Plastic Bonding
- Cure Quickly when Exposed to UV Light
- [Preloaded Norland Optical Adhesive Syringes](#) Also Available

Norland Optical Adhesives are clear, solvent-free optical adhesives designed to fully cure in only minutes when exposed to ultraviolet light. These adhesives are used in precision alignment or positioning applications that require a robust and resilient bond. Norland Optical Adhesives feature a variety of bonding types, including but not limited to glass to glass, glass to glass/metal, and plastic to plastic/glass. To use Norland Optical Adhesives, apply the adhesive to the optical surface, position the components, and use a [UV light source](#) to set the components in place. Since the adhesive will not cure until exposed to UV light, time can be taken during the positioning process to perfect product alignment.

## Technical Information

NORLAND OPTICAL ADHESIVES (NOA) APPLICATION NOTES	
Title	Description
<a href="#">Applying Adhesive</a>	Covers best practices to use when applying Norland Optical Adhesives to ensure an even adhesive layer while avoiding air bubbles.
<a href="#">Chemical Resistance of NOA</a>	Covers the effects of various chemicals on Norland Optical Adhesives including acids, bases, and solvents.
<a href="#">Preventing Lens Separations with NOA</a>	Covers best practices to avoid adhesive failures when bonding optical elements.
<a href="#">Separating Lenses Bonded with NOA</a>	Covers how to unbond optical elements bonded with Norland Optical Adhesives.