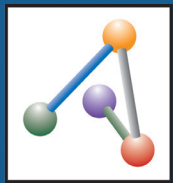


Cynergy™ ZERØ

Instant Adhesive

by



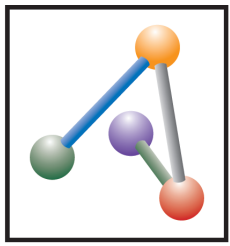
ResinLab®

AN ELLSWORTH ADHESIVES COMPANY 

- Methoxyethyl Cyanoacrylates (MECA) ·
 - Fast Fixture Times ·
 - High Strength Bonds ·
- No Odor, Low Bloom, Non-Irritating ·

CA5011 · CA5013 · CA5015





ResinLab®

Cynergy™ ZERO

AN ELLSWORTH ADHESIVES COMPANY 

ResinLab® Cynergy Zero™ instant adhesives are Methoxyethyl Cyanoacrylates (MECA) that offer fast fixture times and high strength bonds that were previously only available with Ethyl Cyanoacrylates, plus Cynergy Zero™ products have **no odor, low bloom** and are **non-irritating**, making them safer and easy-to-use.

Instant Adhesive

Cynergy Zero™ Features & Benefits:

- No odor - Very low blooming cyanoacrylates
- Labeled non-irritant, non-sensitizing, No GHS irritant (fewer OSHA concerns and improved worker safety)
- Fast fixture times and high bond strengths (previously only available with foul, blooming ethyl cyanoacrylates)
- Long shelf life - Maintains performance for over one year



For more information on
Cynergy Zero™ products, contact



800-888-0698 | info@ellsworth.com

Cynergy Zero™

is available in:

20 gram & 500 gram bottles



Cynergy CA5011

Used for general assembly of close fitting parts, quick repairs and bonding transparent materials. Bonds wood, metal and plastics quickly without the need for vapor control. **ISO 10993-5 certified.**

Cynergy CA5013

Bonds well to leather, plastics and rubber providing flexibility and high bond strength. **ISO 10993-5 certified.**

Cynergy CA5015

Well-suited for applications where vapor control is difficult. Bonds well to metals, plastics, elastomers, wood, paper, leather and textiles. **ISO 10993-5 certified.**

Cynergy Zero™ Properties

Technical Properties	CA5011	CA5013	CA5015
Viscosity	Low: 40-80 cps	Medium: 120-170 cps	High: 700-1000 cps
Appearance	Transparent liquid	Transparent liquid	Transparent liquid
Fixture Time	3-10 seconds	3-10 seconds	3-10 seconds
Operating Thermal Range	-40°C - +80°C	-40°C - +80°C	-40°C - +80°C
Shear Strength (Steel, 24h)	1425-2000 psi	1425-2000 psi	1425-2000 psi
Gap Filling	0.04"	0.06"	0.08"
Open Time	Up to 2 hours, depending on viscosity and substrate		

ResinLab LLC · 877-259-1669 · resinlab.com