

# Auto Body Supply



**Polyvance**  
ADVANCING POLYMER REPAIR

**LATEST  
ADVANCEMENT IN  
PLASTIC WELDING  
TECHNOLOGY**

## Nitro-Fuzer Nitrogen Welding System for Plastic Repair

With the push from insurance companies requiring more bumper and plastic repairs it just makes sense to invest in a quality welding system.

**Polyvance's 6085 Nitro Fuzer Welding System** is the most advanced nitrogen plastic welding equipment available. It comes with everything you need to get productive right away doing the fastest, strongest plastic repairs on virtually any type of plastic. Welding with nitrogen gas creates the strongest welds possible because it eliminates oxidation of the plastic during the welding process.

The Nitro Fuzer welder combines hot air and nitrogen welding capabilities for maximum versatility. The 6085 welder features digital encoders to precisely control the temperature of the nitrogen and airless welders. It also automatically switches from air to nitrogen when the torch is removed from the holster and automatically switches back to air when the torch is placed back into the holster. Precision regulators combined with a flow gauge gives you the ultimate control over how much gas is used in the welding process. The 6085 Nitro Fuzer also features an integrated airless welding system for smoothing out welds and for repairing thermoset polyurethane. Ask your **Auto Body Supply** salesman for more information.

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2034 O Street  
Lincoln, NE  
402-477-3941

abodysupply2@neb.rr.com

[www.autobodysupplylincoln.com](http://www.autobodysupplylincoln.com)



## NEW EC520 En-V® High Production Clearcoat

Designed for use in all markets over ENVIROBASE® High Performance basecoat, EC520 clearcoat delivers the breakthrough performance demanded by high-production collision centers. This clear force dries at temperatures as low as 120°F in as little as 20 minutes. If air drying, EC520 is ready for assembly in only 90-120 minutes. Ideal for multi-panel repairs, EC520 is designed with PPG's newest En-V platform resin, which provides impressive gloss retention and film integrity. For added convenience and efficiency, EC520 uses the same hardeners and reducers as EC530 and EC550.

### SIMPLICITY

- New resin technology designed for use with waterborne basecoats
- Simple 3:1:1 mix ratio
- Choice of 4 ECR reducers

### HIGH PRODUCTIVITY

- Air dries to handle in less than 2 hours
- Fast bake cycle
- Can be buffed after cool down

### GOOD APPEARANCE

- Impressive gloss retention
- Polishing not normally required
- Consistently beautiful results



**WILL BE CLOSED  
MONDAY, 9-4-17  
FOR LABOR DAY**