

INNOVATING REPAIR SOLUTIONS



TRANSFORMING THE PROCESS SPEED

P190-8003 EXPRESS PLUS
ENERGY CLEARCOAT



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EFFICIENCY ENGINEERED FOR PERFORMANCE

The new **Express Plus Energy Clearcoat** from NEXA AUTOCOLOR® delivers breakthrough speed and stunning surface perfection, engineered to accelerate repairs and elevate finish quality.



Effortless, user-friendly application for painters.



Quick and adaptable drying capabilities.



Minimal usage with simple polishing process.

FAST & FLEXIBLE DRYING



FAST CLEARCOAT – INNOVATION IN EVERY DROP

- **Breakthrough** drying speeds.
- Superior **energy savings**, minimal CO₂ footprint.
- Outstanding **gloss** and smooth flow
- Very **easy** to apply and polish.
- **CMR free** solution.
- **Product system**: 3 hardeners and 4 thinners combo tailored to temperature and repair size.



5 MINUTES
@ 50°C

10 MINUTES
@ 40°C

15 MINUTES
@ 20°C
DUST FREE*

*Polishable after 45 min at 20°C

TACKLING TODAY'S REFINISHING CHALLENGES WITH INNOVATION

- Growing need for accelerated drying processes.
- Ensuring high-quality, premium finishes.
- Minimizing both operational expenses and environmental footprint.

Express Plus Energy Clearcoat: The visionary solution designed to overcome challenges and advance your workshop.



CORE VALUE PROPOSITION – INNOVATION MEETS IMPACT

- **Adaptive drying times** engineered for any workshop environment
- Full cure in a record-breaking 5 minutes at 50°C, setting a **new industry gold standard**
- **Unrivalled finish quality** with brilliant gloss and flawless flow
- **Simplified application** empowering technicians of all levels
- **Rapid, effortless polishing** for a durable, high-gloss masterpiece
- **Product system** with 3 hardeners and 4 thinners tailored to temperature and repair size.



WHY FAST CLEARCOAT? BECAUSE SPEED, QUALITY AND SUSTAINABILITY MATTER

- Slash vehicle turnaround times and **supercharge throughput**
- **Minimize errors** and accelerate technician training
- Cut material and labor costs to **maximize profitability**
- Deliver premium finishes that **captivate customers**
- **Align with sustainability goals** and regulatory demands



PROVEN INNOVATION BACKED BY SCIENCE AND SUCCESS

- Lab and field tests validating **revolutionary drying times**
- **Rave reviews praising ease of use** and polishing finesse
- **Material consumption** consistently **below industry norms**
- Energy audits **confirming major savings** from the 50°C bake breakthrough
- Carbon footprint analyses showcasing **environmental leadership**
- Real-world case studies highlighting **cost and sustainability wins**



STREAMLINED PROCESS FOR MAXIMUM IMPACT

- **One-visit application** with flawless flow and coverage.
- **Flexible drying:**
 - ✓ 5 min @ 50°C (industry game-changer)
 - ✓ 10 min @ 40°C
 - ✓ 15 min @ 20°C Dust Free
- **Hardeners and thinners system** tailored to temperature and repair size.
- Effortless polishing for a **showroom-ready finish.**



LEADING THE CHARGE IN GREEN INNOVATION & ENERGY EFFICIENCY

- Dramatic energy savings across all drying methods, powered by the 50°C bake temperature breakthrough.
- Low CO₂ footprint minimizing environmental impact.
- Supports compliance with evolving global environmental standards.
- Elevates your workshop's green credentials and market appeal.



POTENTIAL AVERAGE GAS SAVINGS IN BODY SHOP OPERATION

- These figures represent **estimated average gas savings** when operating in environments with external temperatures between **7°C and 15°C**.
- Actual savings may vary depending on specific customer conditions and operational factors.
- **Estimated Gas Savings by Program:**

	30' 60°C	20' 60°C
5' 50°C	40%	30%
10' 40°C	55%	50%
Airdry	65%	60%

**These % of savings are representative of an average of the EMEA markets regarding temperatures and body shops equipment.*





REAL-WORLD WINS FROM INDUSTRY LEADERS

“ Drying times slashed, throughput skyrocketed. ”

Workshop A

“ Application and polishing made effortless, even for new hires. ”

Workshop B

“ Material savings translated into thousands in annual cost reductions. ”

Workshop C

“ Ultra Premium finish, fits all vehicle types. ”

Workshop D

SUMMARY & YOUR NEXT STEP TO REFINISHING EXCELLENCE

- Industry-**first 50°C** bake mode drying for unmatched speed and efficiency.
- **Brilliant gloss** and **effortless application** for premium finishes.
- **Cost and energy savings** with a low environmental footprint.
- **Ready to revolutionize your refinishing process?** Contact us today for samples, demos, or more information!

