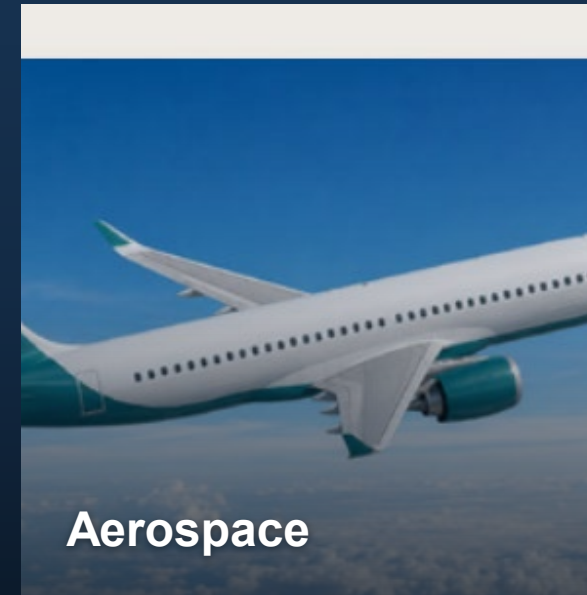




What if we invented epoxy today?

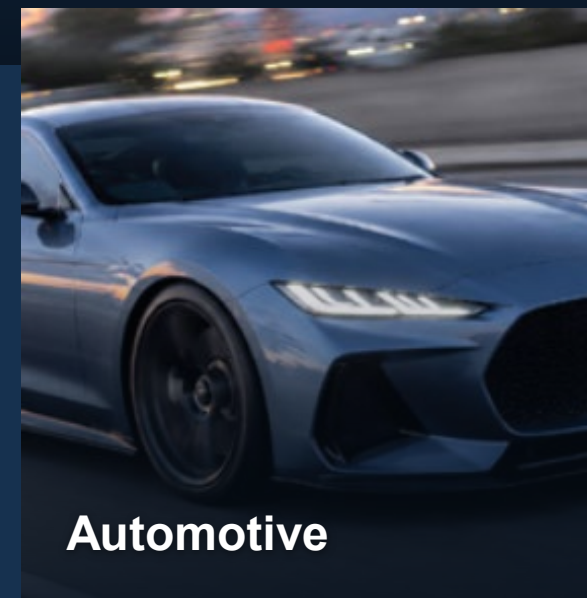
Epoxy chemistry hasn't fundamentally changed since the 1930s. But manufacturing has.



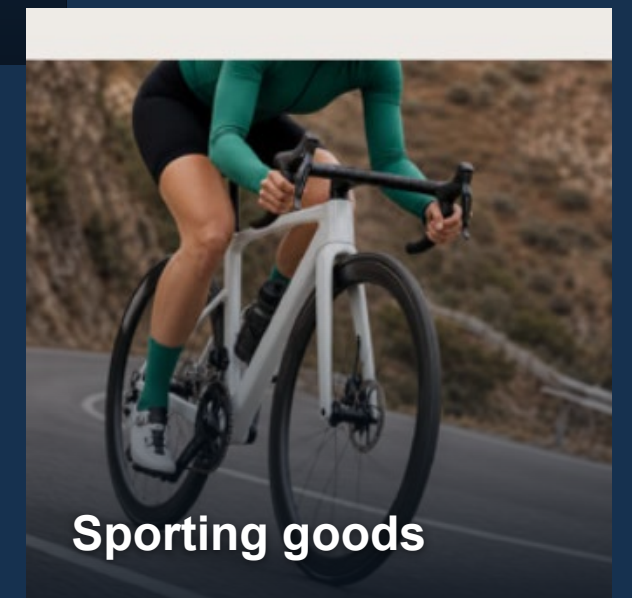
Aerospace



Renewables



Automotive



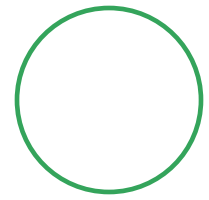
Sporting goods



Industrial manufacturing

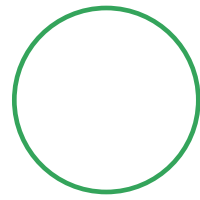
THE SHIFT

Manufacturers face new pressures



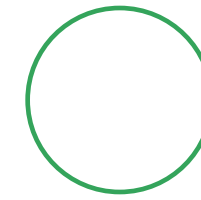
Worker safety

Fumes, VOCs and occupational exposure under new scrutiny.



BPA regulation

Restrictions on BPA chemistry accelerating globally.



Sustainability demands

Tier-1 customers and OEMs requiring certified materials.

Most “bio” products still contain **traditional epoxy chemistry.**

Marketing claims often don't match ingredient reality — and buyers are starting to check.

What customers are demanding

- ☐ Certified sustainable materials
- ☐ Worker-safety credentials
- ☐ Regulatory compliance



What manufacturers **actually** need

01 Drop-in replacement

02 No performance compromise

03 No production-line disruption

04 Real safety improvements



The next
generation
of **epoxy**



BPA FREE

Safer chemistry



INDUSTRIAL GRADE

Engineered to excel



UV STABLE

Built to last



ZERO VOC

Cleaner process

BYOXY

6 YEARS OF
RESEARCH &
DEVELOPMENT

500+
FORMULATIONS

529kg
CO₂ SEQUESTERED PER TON



MARINE



ADVANCED
MANUFACTURING



SPORTING
GOODS



INDUSTRIAL



THE CHEMISTRY ADVANTAGE

Why the technology matters



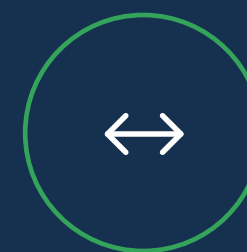
Zero
VOC



Zero
Odor



100%
UV stable



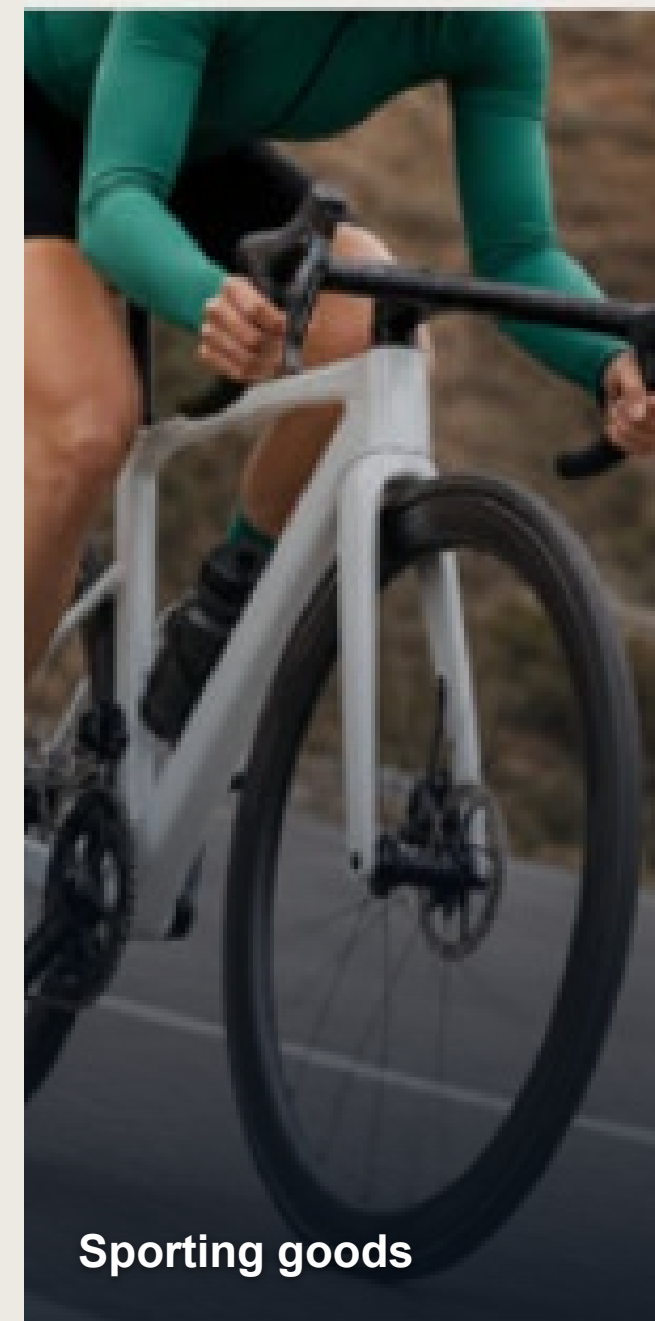
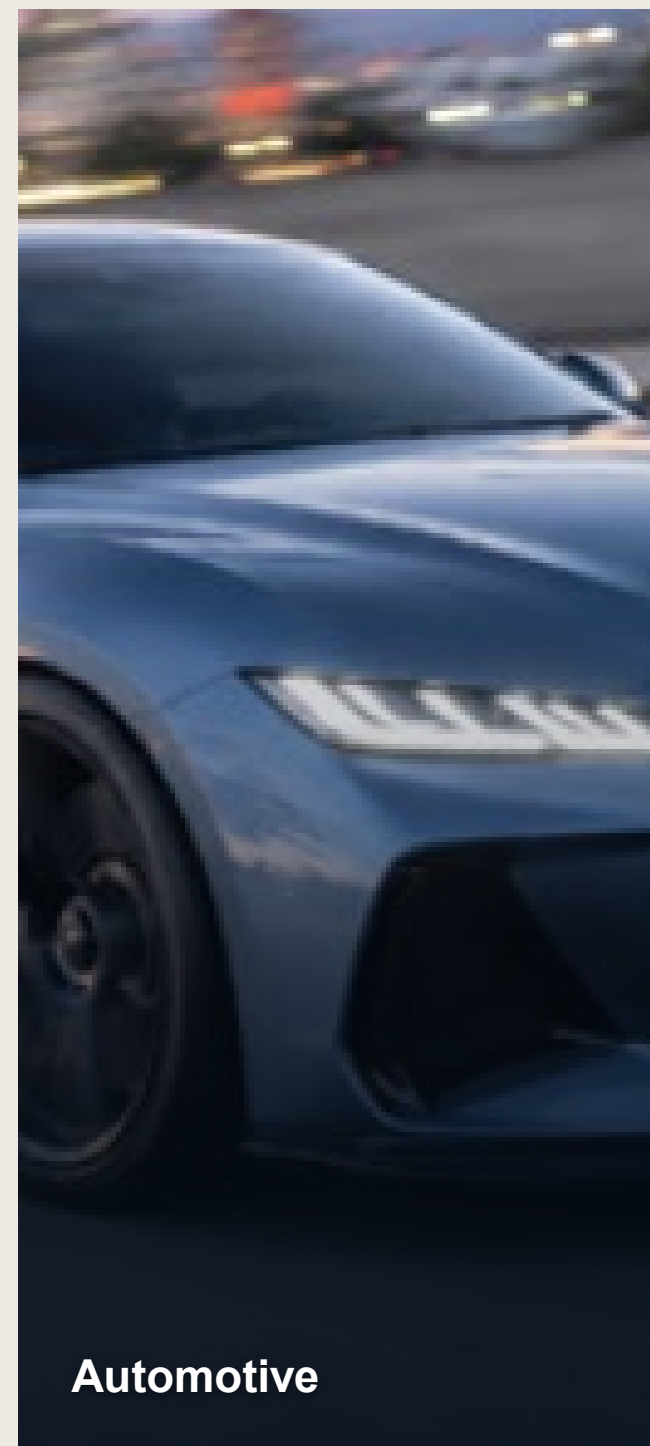
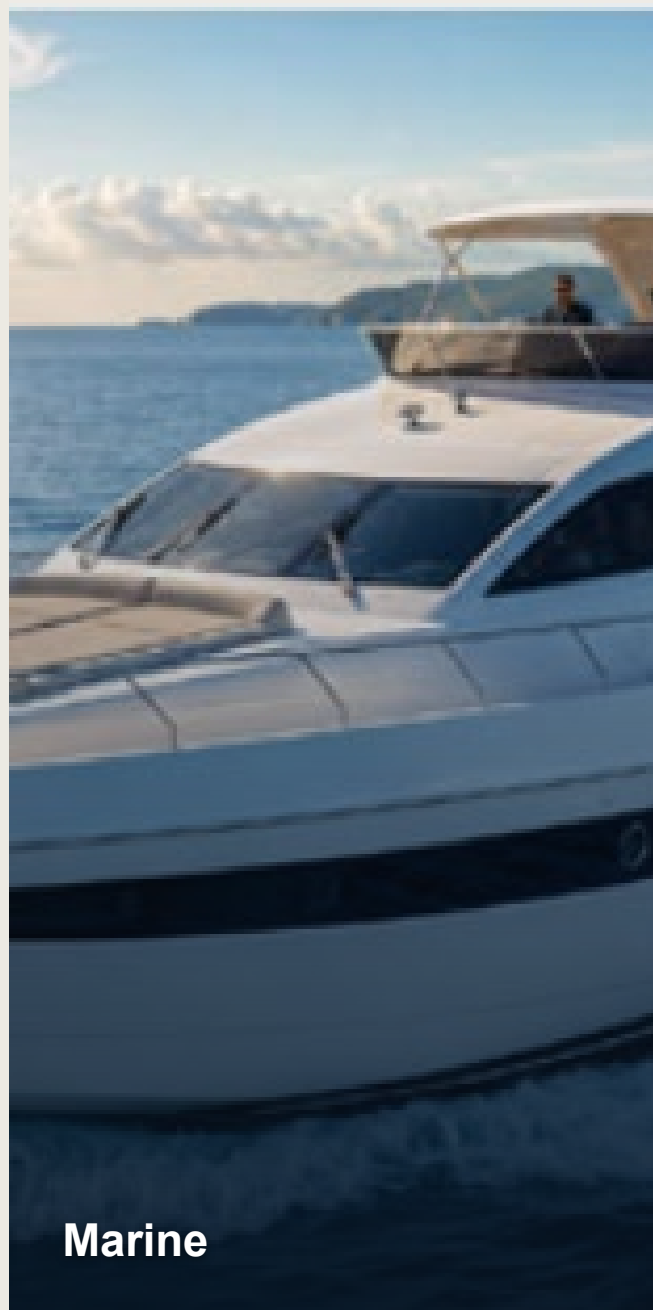
4%
Elongation



No
Bubbles

TRACTION & TESTING

Real-world validation



THE WINDOW Why now?

 Regulatory pressure increasing

 Customer demand increasing

 Available today

 Ready to scale



| The shift **starts now.**

Distributor?

Manufacturer?

Brand or OEM?

Let's talk.

[\[email protected\]](#)

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