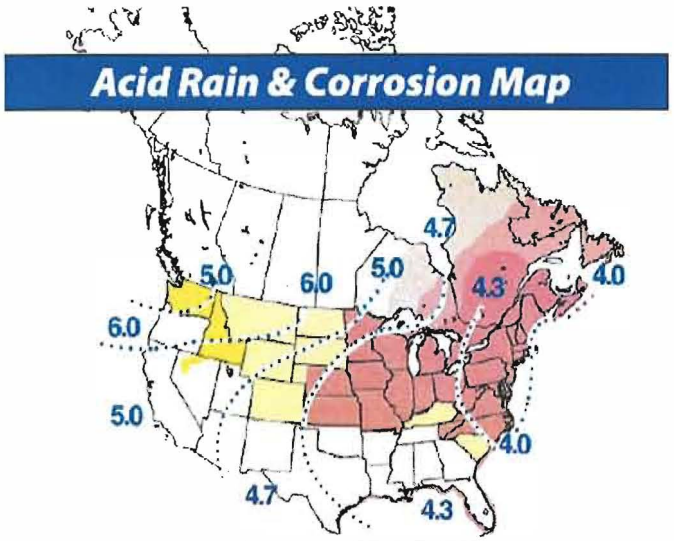
Add Value to Your Vehicle

Acid rain etches dull looking spots into a car's paint, causing paint deterioration. Road salt accelerates the corrosion process causing unsightly rust. Don't cost yourself money at resale time due to environmental damage to your vehicle.

Acid Rain & Corrosion Map



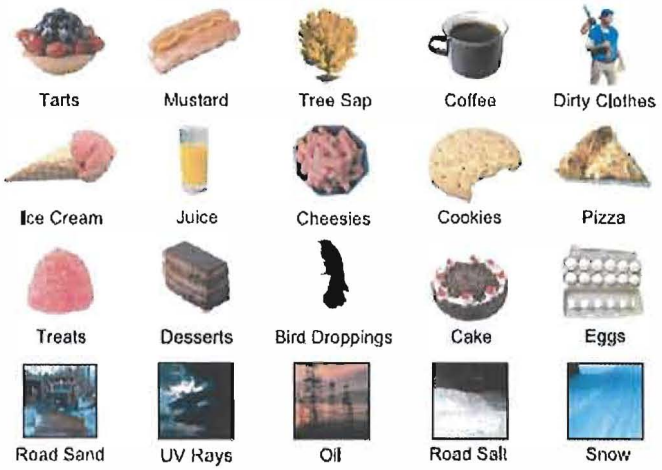
Tons of Salt Used Per Lane Mile Annually

- = Moderate (0–1 tons)
- = Heavy (between 1 and 4 tons)
- = Extremely Heavy Usage (over 4 tons)

Acid Rain Measured in Ph

4.0 = SEVERE	6.0 = MILD
5.0 = MODERATE	7.0 = Negligible

20 Great Reasons to Protect Your Vehicle

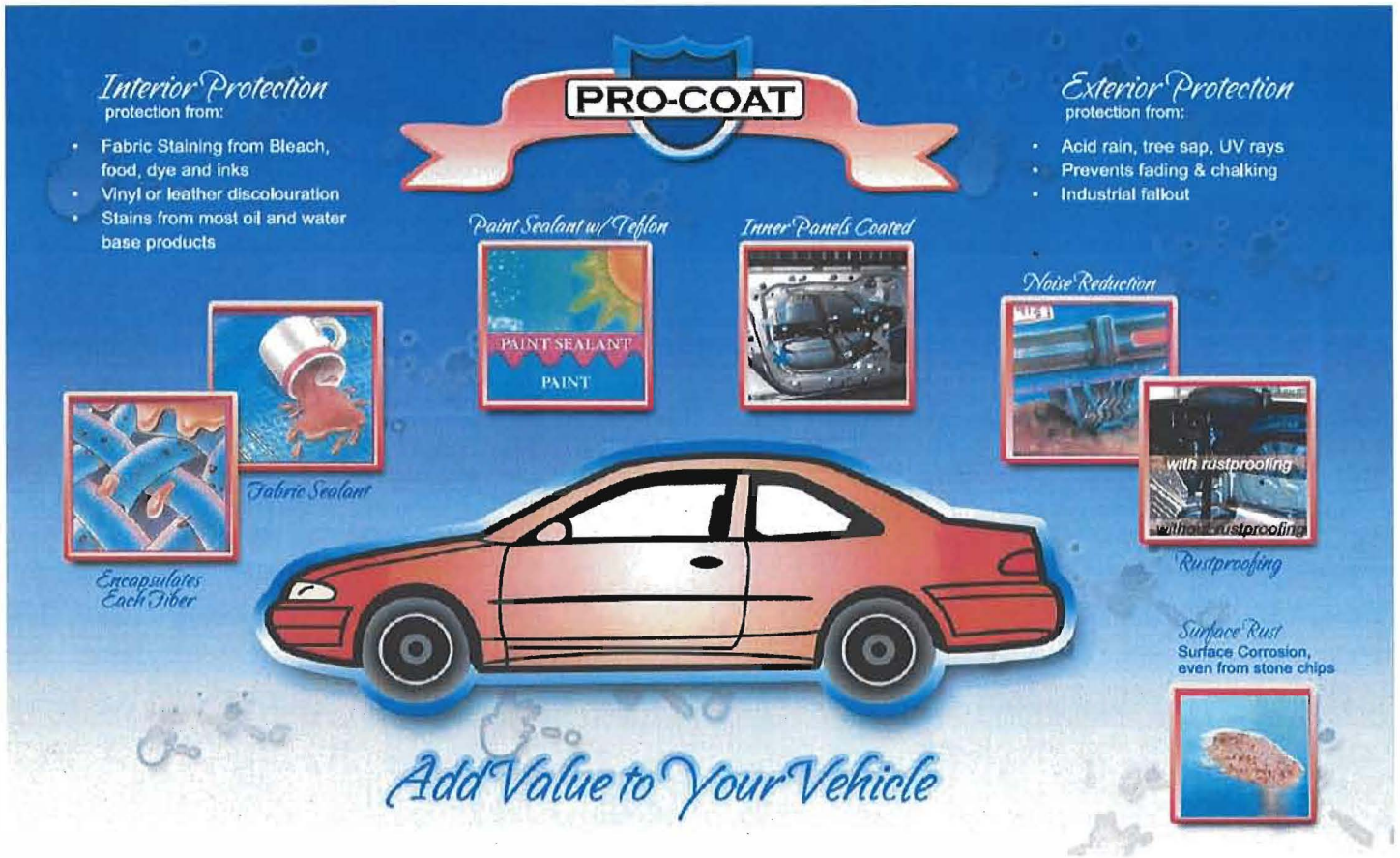


Unprotected

Damage...

- Discoloration, Rust, Fading, Chalking, Dullness
- Lowers "Resale Value"
- Metal and Paint with a "Factory" Clear Coat Finish

Protected

Guaranteed...

- Protection, Lustre, Shine
- Higher "Resale Value"
- The Added Protection of "Procoat's" Environmental Protection Systems