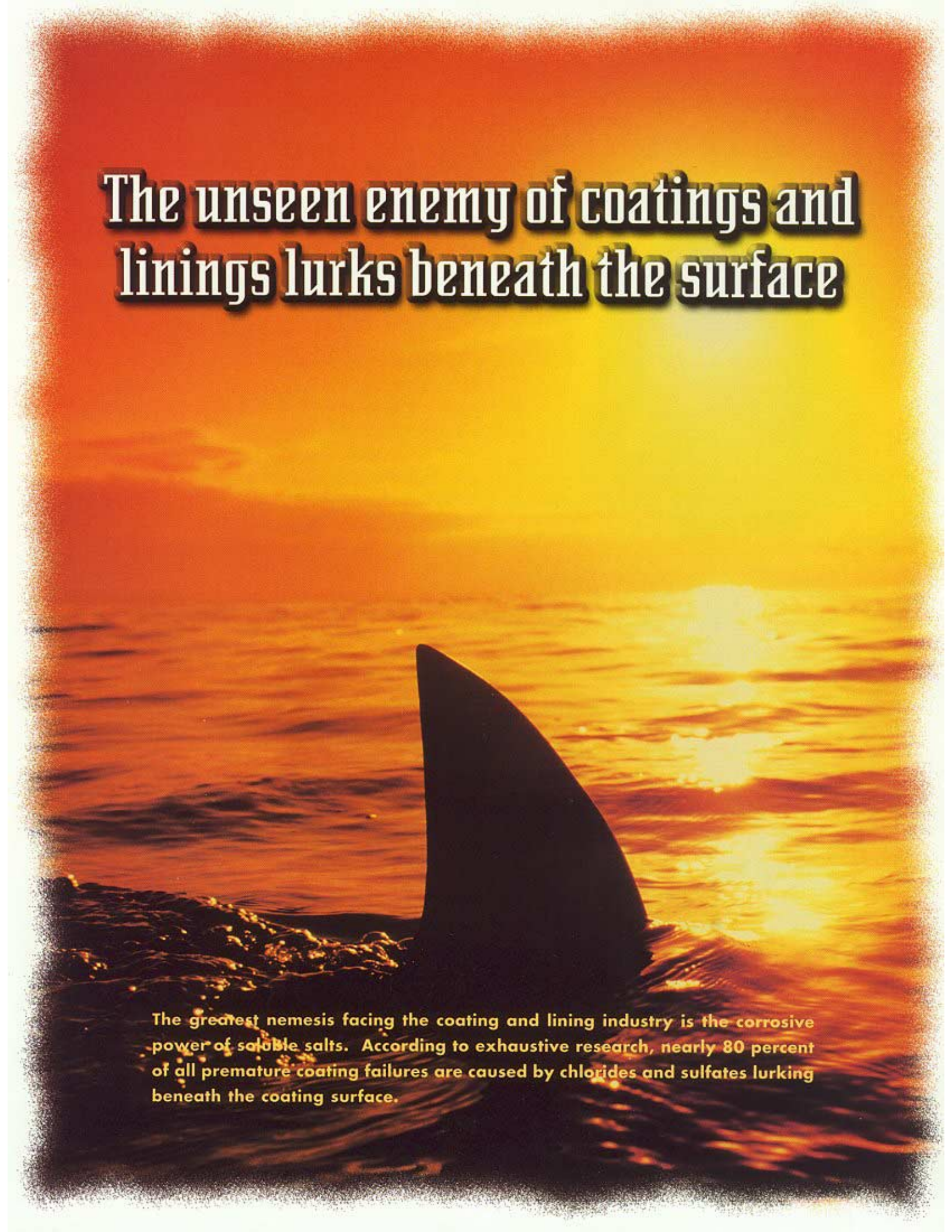


The unseen enemy of coatings and linings lurks beneath the surface

A dramatic photograph of a shark's dorsal fin cutting through the ocean's surface. The scene is set against a vibrant sunset or sunrise, with the sun low on the horizon, casting a golden glow across the sky and water. The water's surface is textured with small waves and ripples, reflecting the intense light. The shark's fin is dark and sharp, creating a stark contrast against the bright, shimmering water.

The greatest nemesis facing the coating and lining industry is the corrosive power of soluble salts. According to exhaustive research, nearly 80 percent of all premature coating failures are caused by chlorides and sulfates lurking beneath the coating surface.

Out of sight, out of mind?

The electrochemical bonding of soluble salts to substrates defies all but the most forceful removal attempts. While a number of methods are used, surface attached soluble salts are nearly impossible to remove. When non-visible soluble salts remain, your surface preparation *will not prevent* early coating failure. Is this risk worth taking?



Introducing
New CHLOR*RID DTS™ (Direct-To-Surface)
Liquid Soluble Salt Remover
Same reliable CHLOR*RID®. New pre-mix formula.

With its patented organic bonding chemistry, CHLOR*RID® stands in a class of its own as the surest, safest, most cost-effective way to remove soluble salt contamination. CHLOR*RID® strips chlorides and sulfates from industrial surfaces by ionization energy. Your surfaces are prepared... and so are you!

New CHLOR*RID DTS™! **Ready to use. Better than ever!**

- No field mixing or diluting
- No special application equipment needed
- No high cost
- No harsh chemicals, no health hazards, no certifications
- No residue left behind
- Apply by brush, roller, or spray application, then rinse off
- Unparalleled, proven results around the world

Recommended for use on:

- Bridge structures
- Ships and marine structures, in atmospheric service
- Aircraft and aerospace equipment
- Mining facilities
- Storage tanks and cooling towers
- Public utilities
- Power generation plants
- Natural gas plants
- Offshore drilling rigs
- Petrochemical installations
- Pulp and paper mills, saw mills
- Steel fabrication, piping
- Electronics and process equipment

Proven effective on virtually any surface where the protective coating is threatened by corrosion from soluble salts.

Call us today, or visit our Website for more information on breakthrough products from CHLOR*RID® International.

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We make it easier for you.

