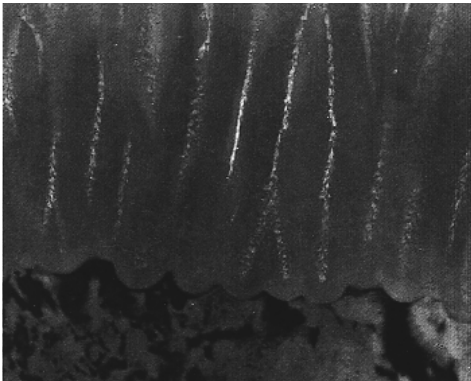


C.J. Saporito Finishing Co. presents ...

COMP COTE H™

Protecting Your Product's Future



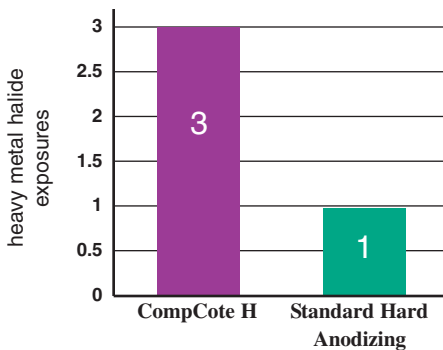
Standard Hard Anodizing

Microstructural Advancement Improves Engineering Properties



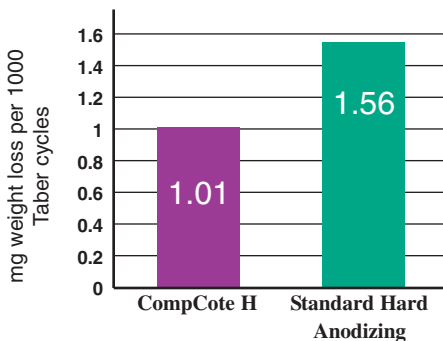
CompCote H™

CompCote H™ is finer, denser, and tougher, without sacrificing hardness.



Corrosion Protection

CompCote H™'s advanced microstructure imparts superior corrosion resistance in salt spray, and even the most severe environments: **Heavy Metal Halides, Sodium, and Sodium/Mercury Amalgam.**



Abrasion/Wear Resistance

CompCote H™ exhibits **50%** better abrasion resistance than Type III films. The modified structure meets wear forces with a tougher, more compliant surface, differing from the brittle, thicker column walls of a Type III film.

CompCote H™ is both Heavy Metal free,
(No Chrome)
and Halide free,
(NO Fluoropolymers, or PVC's)

Environmentally Friendly

From cryogenic to high temperatures, CompCote H™ maintains its stable structure, and is not susceptible to the breakdown seen by conventional polymer coating.

*The CompCote™ process and product is licensed under U.S. patent no. 5,980,723
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