

HARDCOAT INC.

ROHS / REACH COMPLIANT PROCESSES

The RoHS / REACH directive aims to restrict certain dangerous substances commonly used in electronic and electronic equipment. Any RoHS / REACH compliant component is tested for the presence of Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent chromium (Hex-Cr), Polybrominated biphenyls (PBB), and Polybrominated diphenyl ethers (PBDE). Hardcoat's processes meet or exceed these standards.

ROHS / REACH

Trivalent Chemical Film

Anodize

Anodize Black, Red, Green, Blue, Brown Hardcoat

Hardcoat Black, Red, Green, Blue, Brown PTFE / Teflon®

Nickel Acetate Seal

NON ROHS / NON REACH

Hexavalent Chemical Film (e.g. Iridite, Alodine, etc.)

• Class 1A, Class 3, Clear dium Dichromate

Sodium Dichromate

LET US CUSTOMIZE YOUR QUOTE!

Hardcoat specializes in very high quality, quick turn around production, often in smaller batches, initial article, or evaluation pieces. For larger quantities of similar parts run frequently or regularly over longer periods of time, we would appreciate the opportunity to customize a quote for you! We may be able to customize our racking systems especially for your circumstance to improve your pricing.

