TriCOL[™] Décor

White Trivalent Chromium Plating Process

Extended product line:

NiCOL[™] SB Advantage and NiCOL[™] SB Simplicity

Dual- or single-additive processes for semi bright nickel plating. Ideal for plating on plastic.

NiCOL[™] LevelBright and NiCOL[™] LevelBright Single

Non-index, dual- or single-additive systems for bright nickel plating. Superb coverage for plating complex geometries.

NiCOL[™] Bright Index and NiCOL[™] Bright Index Single

Index-based, dual- or single-additive systems for bright nickel plating.

Brilliant White

Revolutionary "newest generation" trivalent chromium process results in the deepest-lightest-whitest appearance and high LaB color values.

Exceptional Plating Speed

Outstanding plating speed; allows for easy replacement of an existing hexavalent process.

Excellent Metal Distribution

Operates in a mixed sulfate and chloride electrolyte, giving excellent throwing power across the entire current density plating range.

Burn-Free

Eliminates burning and sensitivity to plating current interruption that are commonly associated with hexavalent processes.

Reduces Waste

Greatly reduces waste treatment and the associated costs.

330-225-3200 www.columbiachemical.com

