

# GreenChrome™



Motorcycle Trim



Chrome plated faucet

**De Nora GreenChrome™ anodes** - were specially developed for environmentally responsible trivalent chromium plating systems. GreenChrome™ dimensionally stable anodes are compatible with major chemistries and are available in a variety of complex structures in solid sheet or mesh material.

### FEATURES & BENEFITS

- GreenChrome™ anodes are dimensionally stable, highly conductive and offer a titanium metal structure.
- A DSA® anode provides more throwing power for hard to reach areas.
- A stable metallic structure provides uniform current distribution and therefore more uniform plating over the life of the anode.
- GreenChrome™ anodes can replace hazardous lead based anodes to eliminate an environmental and health and safety hazard.
- Titanium structure based anodes are lighter for ease of installation and removal.
- Anode structures can be refurbished to reduce costs.
- Anode pricing developed at time of sale to provide a cost based on current precious metal pricing.

### APPLICATIONS

- All trivalent chromium applications
- Plating on plastics
- Plating metal on parts such as cell phones
- Interior automotive trim
- Faucets
- Motorcycle trim
- Wire racks
- Shopping carts and others



Automotive wheel



[www.denora.com](http://www.denora.com)

De Nora Tech, Inc. - 7590 Discovery Lane, Concord, OH 44077 USA - ph +1 440 710 5300 - fax +1 440 710 5301 - mail [dntinfo@denora.com](mailto:dntinfo@denora.com)

All information, recommendations and suggestions appearing herein concerning the use of our products are based upon tests and data believed to be reliable. However, it is the user's responsibility to determine the suitability for his own use of the products described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by De Nora as to the effects of such use or the results to be obtained, nor does De Nora assume any liability arising out of the use by others of the products referred to herein. In addition, the information herein is not to be construed as absolutely complete since additional information may be necessary or desirable when particular circumstances exist or because of applicable laws or government regulations. Nothing herein contained is to be construed as a recommendation to infringe any patent.



**Durantes Vincunt**