



42250 Yearego Drive • Sterling Heights, MI 48314
 800-3-ENDURA • 586-739-0101
 FAX 586.739.4040
 sales@enduracoatings.com

C R Q : Coating Requirement Questionnaire

Contact Information

Company Name: _____
 Contact Name: _____
 Address: _____
 City/State/Zip: _____
 Telephone/Fax: _____
 Email: _____

Situational Problem or Desired Need

(Please checkmark the items that best describe your Situational Problem)

Wear _____ Friction _____
 Sticking _____ Corrosion _____
 Other Situational Problem: _____

(Please checkmark the items that best describe your Desired Need)

Lower Coefficient of Friction _____ Chemical Resistance _____ Hardness _____
 Non-Stick or Release _____ Permanent Lubricity _____ FDA/USDA _____
 Smooth or Uniform _____ Textured _____ Abrasion _____
 Dimensional _____ Mil-Spec _____
 Other Desired Need: _____

Application Description

Describe Application: _____
 Performance Problem You're Trying to Solve: _____
 Using a Metal or Other Coating Finish? _____

(finishes used today or historically, & please explain what has worked or not worked)

Industries Served (please circle): Aerospace, Automotive, Building & Commercial, Chemical, Composites, Consumer Products & Goods, Computer & Business Machines, Electronics, Energy, Food Processing, Industrial or Chemical Processing, Manufacturing Auto & Equip, Medical, Military, Packaging, Paper, Pharmaceutical, Plastics, Printing, Retail, Specialty, Textiles, Molding/Forming Tools or Other (please explain) _____

Part & Drawing Information

Part or Print Number: _____
 Part Description & Dimensions: _____
 Drawing or Dimensional Information: _____
 (attach sketches with this questionnaire)
 Initial Process Quantity: _____
 Annual Process Quantity: _____
 Weight Specification: _____
 Packaging Specification: _____
 Carrier/Transportation Specification: _____
 Additional Information: _____

Processing Specifications

Describe Surface Needing Coating: _____
 (metal, alloy grade & other information which could affect the coating processing instructions)
 Area Requiring Coating: _____
 (all surfaces or performance area ONLY, please explain & provide fixture points too)
 Masking Requirements: _____
 (no or yes & please explain or include sketches or not applicable)
 Surface Finish (RMS): _____
 Coating Thickness: _____
 (Provide if a restriction exists, range or tolerance requirement, or not applicable)

