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Type C is dip primer other than cathodic e-coat. Type D is powder coating. If Type E is specified, the applicator is free to choose Type A, B, C or D but must stay with this choice. Type F is to be further specified on the drawing using notes or a paint material specification. Type G is solvent or water-based, spray-applied paint.

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specified on the drawing using notes or a paint material specification. Type G is solvent or water-based, spray-applied paint. Type H is a dip or dip spin high-performance coating commonly specified for high-strength control arms, links and cradles ...

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Depending on the material qualification status, the X's in Table A1 indicate the tests to be performed. The usage of non-approved paint materials is only permitted through the calendar year 2011. Seven "types" of paint are covered by this specification: Types A and B are both cathodic e-coats in two different thickness ranges. Type C is ...

GMW14671- Organic Coating Underbody | Corrosion | Paint ...

WORLDWIDE ENGINEERING STANDARDS Material Specification Metals GMW14057 Weld Acceptance Criteria and Repair Procedures ... 2.1 External Standards/Specifications. None 2.2 GM Standards/Specifications. GMW3059 GMW3001 GMW14058 2.3 Additional References. GWS-8 3 Requirements

WORLDWIDE Material Specification ENGINEERING GMW14057 ...

5.1 All materials supplied to this standard must comply with the requirements of GMW3001, Rules and Regulations for Material Specifications. 5.2 All materials supplied to this standard must comply with the requirements of GMW3059, Restricted and Reportable Substances for Parts. 6 Approved Sources Engineering qualifications of an approved source

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Type C is dip primer other than cathodic e-coat. Type D is powder coating. If Type E is specified, the applicator is free to choose Type A, B, C or D but must stay with this choice. Type F is to be further specified on the drawing using notes or a paint material specification. Type G is solvent- or waterbased, spray-applied paint.

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The tests specified herein are intended for both routine quality control (Section 3) and paint development (Section 3 and Appendix A). Additional test requirements shall be specified by Z suffixed to the class number, and the additional test requirements shall be outlined on the engineering drawing and/or material specifications.

GM4350M : Painted Part Performance Requirements

MATERIAL SPECIFICATION PLASTICS GM 9071 P TAPE ADHESION TEST FOR PAINT FINISHES GM 9141 P COMPATIBILITY OF PLASTIC ROLLED GOODS ... Engineering, Testing and Inspection

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