

Worldwide Material Specification Engineering Gmw14671

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WORLDWIDE Material Specification ENGINEERING GMW14671 STANDARDS Finish Organic Coating Performance for Underhood and Underbody Components. WORLDWIDE ENGINEERING STANDARDS. Material Specification Finish GMW14671. Organic Coating Performance for Underhood and Underbody Components. © Copyright 2009 General Motors Corporation All Rights Reserved. May 2009 Originating Department: North American Engineering Standards Page 1 of 4.

WORLDWIDE Material Specification ENGINEERING GMW14671 ...

GMW14671. August 1, 2007. Organic Coating Performance for Underhood and Underbody Components. For organic coat finishes on the surfaces of chassis components (underhood and underbody components). Note: Some sections reference both, GMW test methods and local test methods. As soon as the GMW...

GMW14671 - Engineering Standards

GMW14671, 4th Edition, December 2016 - Organic Coating Performance for Underhood and Underbody Components. Material Description. This standard gives performance requirements for organic-coat finishes on the surfaces of underhood and underbody components. It also gives opportunity to specify the type of coating material to be used.

GMW14671 - Engineering & Technical Information

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PERFORMANCE PER GMW14671 - F-U/B" is for an underbody component that is pretreated using materials that have been approved to GMW17699 and e-coated using materials that are approved to GMW17698. 9 Release and Revisions

GMW14671 (DEC 2016) | Industrial Processes | Materials

Home > GMW14671. More info. Description / Abstract: Material Description. This standard gives performance requirements for organic-coat finishes on the surfaces of underhood and underbody components. It also gives opportunity to specify the type of coating material to be used. Symbols. Not applicable.

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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 ...

This standard covers the properties of a nominal 1700 MPa flexural modulus polyolefin alloy, high flow, pellet form, injection molding compound. For the purpose of this specification, polyolefin alloy is defined as an alloy of polypropylene plastic and EP (ethylene/propylene) or EPDM (ethylene/ propylene diene monomer) rubber.

WORLDWIDE Material Specification ENGINEERING GMW15188 ...

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Material Description. This specification describes service-fill engine oil for passenger cars and light-duty trucks with diesel-fueled engines and spark-ignited engines. The material is SAE 0W-30, SAE 5W-30, SAE 0W- 40, or SAE 5W-40 global GM engine oil. Engine oils meeting this specification may be identified as dexos2 in the marketplace ...

GMW16177 - Engineering Standards

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