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10 Smart self-healing coatings for corrosion -

The main subject of this chapter is the application of smart, self-healing coatings for the protection of aluminium alloys against corrosion. The chapter begins

Duralumin - Wikipedia, the free encyclopedia -

Duralumin (also called duraluminum, duralum, duraluminium, duralium or dural) is the trade name of one of the earliest types of age-hardenable aluminium alloys.

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Aluminum Books - AZoM -

Jul 29, 2015 The definitive overview of the science and metallurgy of aluminum, magnesium, titanium and beryllium alloys, this is the only book available covering the

Aluminum Industry Standards | The Aluminum -

Aluminum Alloys 101; ANSI Accredited Standards Committee H35; Alloy & Product Registration Process and Request Forms; Standards Action Report; Industry Statistics; Stay

Browse Standards on Aluminum alloys - SAE -

This specification covers the specific requirements for 2017 aluminum alloy bar, rod and wire produced by rolling, drawing or cold finishing.

Aluminium alloy - Wikipedia, the free -

Aluminium alloys (or aluminum alloys; see spelling differences) are alloys in which aluminium (Al) is the predominant metal. The typical alloying elements are copper,

ASM Material Data Sheet References -

Information provided by The Aluminum Association, Inc. from Aluminum Standards and Data 2000 and/or International Alloy Structural Alloys Handbook, 1996

Aluminum Welding FAQs - lincolnelectric -

How can I tell different aluminum alloys apart? There are quite a few different aluminum alloys and for proper and safe welding, you should know what alloy your welding.