

Compass Corrosion Chemical Resistance Metals

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Compass Corrosion Chemical Resistance Metals

Twelve partners from seven countries have united to make the development and production of corrosion protection technologies more sustainable, economical and faster. The Helmholtz-Zentrum Hereon is ...

Sustainable corrosion protection through digitization

Desktop Metal, a leader in mass production and turnkey additive manufacturing solutions, today announced it has qualified the use of 316 L stainless steel for the Production System™ platform, which ...

Desktop Metal Qualifies 316L Stainless Steel for High Volume Manufacturing With the Production System

Desktop Metal has qualified 316L stainless steel material for use on its Production System Platform. The company believes the addition of this material will allow users of its metal binder jetting ...

Desktop Metal qualifies 316L stainless steel on Production System 3D printing platforms

Advanced Materials Market is forecast to reach 2.1 trillion by 2025 after growing at a CAGR of 4.5 during 2020-2025. Advanced Materials is a promising technology transforming the global manufacturing ...

Advanced Materials Market Size Forecast to Reach \$2.1 Trillion by 2025

The charge, spin, and composition degrees of freedom in a high-entropy alloy endow it with tunable valence and spin states, infinite combinations, and excellent mechanical performance. Meanwhile, the ...

High-Entropy van der Waals Materials Formed from Mixed Metal Dichalcogenides, Halides, and Phosphorus Trisulfides

Engineers still seem to prefer stainless steel vacuum chambers over aluminum ones. But aluminum provides benefits for vacuum chambers, especially for ultra-high (UHV) and extreme vacuum applications.

Aluminum Makes Better Vacuum Chambers

Traffic accidents, tumor resections, and congenital diseases can cause significant trauma, which can lead to large bone deformations and/or bone loss. Although bone has some capacity to regenerate, ...

Polymer-based coatings on metallic implants improve bone-implant integration

Epoxy Curing Agents Market size demand is driven by growing applications in paint and coatings industry. Superior bonding property, higher mechanical strength and corrosion resistance are the factors ...

Epoxy Curing Agents Market Dynamics, Segments, Size and Demand, 2018 - 2026

When we think of titanium, many of us picture the metal used to make NASA spacecrafts and high-end tennis rackets — but that's just the tip of the iceberg, asserts Sean Brodrick, growth stock expert ...

Kronos: A WealthWave in Titanium

The Exaddon CERES μAM system prints microscale metal structures with submicron resolution by additive manufacturing including gold printing.

Gold Printing with the Exaddon CERES μAM system

Scandinavian steelmaker Sandvik and part subsidiary BEAMIT group have announced what they are calling a 'unique capability' to 'additively manufacture' components in super duplex stainless steel.

3D printed super duplex from Sandvik and BEAMIT

Automatic and manual ceramic ball valves offer a cost-effective alternative to solenoid valves and provide better wear resistance. Various innovations mean that these valves are now suitable for a ...

Innovations in ceramic ball valves

Without silver, we may not have solar panels, one of the greatest boons to clean energy generation we've yet seen.

Dozens, and counting, of uses for silver

Traffic accidents, tumor resections, and congenital diseases can cause significant trauma, which can lead to large bone deformations and/or bone loss. Although bone has some capacity to regenerate, ...

Researchers use natural polymer coatings to improve bone-implant integration

CBSÉ has released the Class 10 Science Syllabus 2021-22 without eliminating any part of it. The new and full syllabus can be downloaded from here in ...

CBSE Class 10 Science Syllabus for Academic Session 2021-2022: Download in PDF

Casio expands the G-SHOCK MOVE collection of sports watches with the introduction of its first ever G-SHOCK MOVE PRO ...

G-SHOCK Unveils First-Ever Smartwatch With Wear OS by Google™

The model comes in an all-black, honeycomb textured case and band with a titanium case back for added strength and corrosion resistance. The watch ...

G-Shock debuts smartwatch with Wear OS by Google

Treehugger's Mary Jo DiLonardo previously explained why we can't run from "forever chemicals" : "Chemicals called perfluoroalkyl substances (PFAS) have been used for decades to make products more ...

Our Homes and Offices Are Full of 'Forever Chemicals'

Metal signs can do a lot for a thriving business. Find out how a personalized metal sign can benefit your business today.

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