Future Proof - World's Coating Innovator™



NEOtech Coatings provide a bespoke range of innovative and unique industrial coatings that sustainably take on Australia's and the world's harshest environments and challenges.

Competitive Advantages

- · Coatings with over **33 years global research/experience**
- Development with NASA from 1989 to 1995
- Accredited to ASTM and International Standards
- Energy savings cool coating **blocks 96.1% solar heat**
- Corrosion, Lead paint and Asbestos encapsulation coating rated to 6,780 psi / 478 bar
- Extensive global projects and industries in every sector

Architecture

Construction

Commercial & Industrial

Tuscon Airport, USA

22% Energy reduction

Aviation

Marine

- NASA fire rating, testing and approval
- Established multi-nationals in Energy and Mining
- Net Zero Target coatings solutions
- Dealers and Applicators Australia wide
- Distributors and Projects global
- No 1 for corrosion protection by the Society of Petroleum Engineers against 18 competitors

Key Markets

- Military
- Energy & Mining
- Cold & Cool Storage
- Shipping Containers
- Transportation
- Agriculture
- Nissan, Japan Large warehouses 75% Energy reduction over summer

Discriminators

- NEOtech Coatings products have work with many different industries to provide some of the world's major ongoing challenges including US Military, energy, mining, heavy industry, marine, containers, infrastructure and more. Made in the USA.
- 20% to 50% energy thermal insulation coatings
- Save more in maintenance, repair and replacement costs; easily retrofittable
- Eliminate CUI (Corrosion Under Insulation) in piping
- Direct fuel savings and reduce carbon emissions on cool and cold storage and transportation
- Provide thermal protection to all surfaces of any building material - stop heat load
- Provide **fire protection** 1200°C to all surfaces of any building material – up to and beyond 7 hours
- World's only lead paint, asbestos, corrosion encapsulation with a single coat system - replace sandblasting and Zinc 3 coat corrosion systems

Some Key Customers

- Rio Tinto
- Halliburton
- Fxxon-Mobil
- Mitsubishi
- Sonv
- US Air Force and US Army
- Saudi Aramco Oil

- Berkshire Hathaway Energy
- Petrobras
- Pemex

Rust Grip[®] No. 1 Society of Petroleum



- Future proof tough long lasting coatings protection
- · Passive energy savings coatings Net zero carbon emissions target solutions
- · Unique corrosion, lead paint and asbestos encapsulation
- Hot surface and hot pipe coatings protection
- Prevention of corrosion under insulation
- Commercial, industrial and military applications
- · Applied in the toughest environments and largest industries worldwide
- Meets all International Standards

Quality Approvals

- DNV (Det Norske Veritas)
- US Department of Energy
- Energy Star Rated
- IMO (International Marine Organisations)
- **ABS** (American Bureau of Shipping)
- USDA Product Safety Branch
- US Army Corps Engineers





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US Army Corps of EngIneers。



Hokko Mitsubishi Fuel Terminal, Japan **Reduces fuel loss and VOCs - 39 tanks**



