

ARP CERAMIC DECKING

**MADE IN
BRITAIN**

Specification Datasheet

**A1 FIRE
RATED**

**4
COLOURS
AVAILABLE**

Introducing ARP CERAMICDECK: Uncompromising Durability and Longevity in Non-Combustible Decking

The ARP CERAMICDECK decking board represents the pinnacle of innovation within our comprehensive range of decking solutions. Designed with precision and engineered for performance, CERAMICDECK meets the most demanding project requirements, offering exceptional fire safety, unparalleled durability, and long-lasting reliability.

Crafted from high-strength extruded ceramic, CERAMICDECK is an A-rated, non-combustible board that delivers peace of mind in applications where fire resistance is paramount. Its robust composition ensures exceptional resilience against wear, weathering, and environmental stress, making it the ideal choice for projects that demand a balance of aesthetics, performance, and safety.

CERAMICDECK's versatility makes it suitable for a wide variety of settings, including residential balconies, rooftop terraces, and outdoor communal spaces. This innovative solution seamlessly complements our aluminium decking options, enhancing our ability to provide tailored solutions that meet the unique needs of every project.

By choosing ARP CERAMICDECK, you're not just investing in a decking board; you're investing in a product built to last, engineered to perform, and designed to elevate the standards of modern outdoor spaces.

ANTICO

GREY

OAK

TECA



A1 RATED SAFETY:
Certified non-combustible for maximum fire safety.



DURABLE DESIGN:
Built to withstand outdoor conditions with low maintenance.



COST-EFFECTIVE CHOICE:
Ideal for projects with specific material requirements.



FLEXIBLE AESTHETICS:
Available in a range of finishes to suit various styles.

All ARP Boards have been independently tested for Fire performance for flooring, walls, and ceilings to BS EN 13501 (BS EN 13823, and BS EN ISO 1716). Also tested for Slip-resistance to BS 7976 Part 2; Wear-resistance to SATRA TM391. Loading performance to BS 6180; Deflection performance to BS 8118, BS 6399, and BS 1991.

ARP
A-RATED PRODUCTS

Product Specification

- **Material Composition:** Ceramic
- **Fire Rating:** A1 Fire-Rated, non-combustible (BS EN 13501-1)
- **Weight per Linear Metre:** 8.31 kg/m
- **Load Capacity:** 2kN Designed to adhere to EN 12825-Class A
- **Contains Red List materials:** No
- **Recyclability:** 100%
- **Recycled content:** 41 %
- **Surface Finish:** Textured, slip-resistant surface available in four standard colours

Protective Finish

The boards feature a high-quality, durable finish that resists stains, scratches, and fading. This protective surface ensures that the ceramic retains its colour and appearance over time, maintaining its aesthetic appeal and performance in all weather conditions.

Installation

The ARP ceramic decking boards are designed for a secure and efficient installation, ensuring a safe and durable decking solution. The boards require a support system with joists spaced at a maximum of **400mm centres** to comply with industry standards and achieve optimal performance. For full installation guidance, including videos and detailed instructions, please contact our team

Dimensions

INDIVIDUAL BOARD:

Width: 141mm
Length: 1217 mm
Depth: 26 mm

Available in standard widths and lengths to accommodate various applications.

Construction

The boards are made from high-quality extruded ceramic, a robust and sustainable material known for its durability and resistance to weathering. The boards are 100% recyclable and provide a durable, eco-friendly decking solution.

Maintenance

The ARP ceramic decking is low-maintenance and easy to clean. A simple sweep or light wash with water usually keeps it looking new. For tougher dirt, use a medium-pressure jet wash. Stubborn stains can be treated with Dry Treat Stone and Masonry Cleaner.

Colour Options

ARP CERAMICDECK is available in **4 colours as standard** - Antico, Grey, Oak and Teca (right).



Warranty

The decking is supplied with a **30 year warranty** against splitting, cracking, warping, splintering, rotting, twisting and material or manufacturing defects. It has a minimum **60 year life expectancy**.



A1 FIRE
RATED



HEAT
RESISTANT



DURABLE
TEXTURED FINISH



LOW
MAINTENANCE



RECYCLABLE



STABLE IN ALL
WEATHER
CONDITIONS

Email: info@aratedproducts.co.uk
www.aratedproducts.co.uk

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