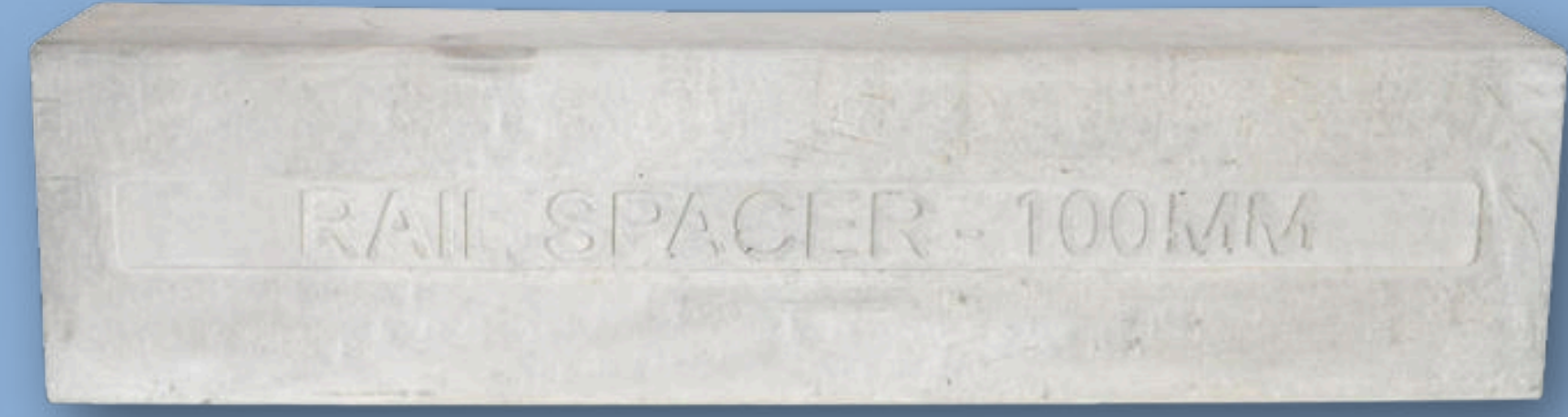


Concrete Rail Spacer – Square

PRODUCT DESCRIPTION

Danterr’s Concrete Rail Spacer – Square is a high-performance, fibre-reinforced concrete spacer engineered to maintain precise reinforcement positioning in heavy-duty slab, wall, and beam applications. Built to endure extreme loads and harsh site conditions, this square-profile spacer ensures consistent concrete cover while resisting deformation.

Available in sizes from 20mm to 75mm, and manufactured to AU/NZ standards, the Concrete Rail Spacer – Square is a reliable solution for infrastructure and civil projects requiring structural integrity and full compliance. With cover options up to 1000mm in length, these spacers simplify setup, enhance alignment, and deliver long-lasting performance.



FEATURES & BENEFITS

- Reinforced concrete for maximum strength and load-bearing
- Maintains cover accuracy throughout the structure
- Square shape enhances grip and alignment during setup
- Resistant to environmental exposure and site wear
- Suitable for a wide range of reinforcement types and layouts

APPLICATIONS

- Civil and commercial concrete works
- Structural slabs, walls, and beams
- Precast panel manufacturing
- Infrastructure projects requiring high load capacity
- Situations demanding minimal spacer movement during pouring

PACKAGING & AVAILABILITY

Product Code	Description
118890	Concrete Rail Spacer Square 50mm x 330mm
132532	Concrete Rail Spacer Square 60mm x 330mm
132913	Concrete Rail Spacer Square 70mm x 330mm
112982	Concrete Rail Spacer Square 20 x 1000mm
112983	Concrete Rail Spacer Square 25 x 1000mm
112984	Concrete Rail Spacer Square 30 x 1000mm
112985	Concrete Rail Spacer Square 30–40 x 1000mm
112986	Concrete Rail Spacer Square 35 x 1000mm
112987	Concrete Rail Spacer Square 40 x 1000mm
112988	Concrete Rail Spacer Square 40–50 x 1000mm
103632	Concrete Rail Spacer Square 45 x 1000mm
112989	Concrete Rail Spacer Square 50 x 1000mm
112990	Concrete Rail Spacer Square 55 x 1000mm
112991	Concrete Rail Spacer Square 60 x 1000mm
112992	Concrete Rail Spacer Square 70 x 1000mm
112993	Concrete Rail Spacer Square 75 x 1000mm

TECHNICAL SPECIFICATIONS

PHYSICAL PROPERTIES

Property	Specification
Material	Fibre-reinforced concrete
Cover Sizes Available	20mm – 75mm
Length Options	330mm and 1000mm
Profile Shape	Square
Load Resistance	High load capacity under compression
Standards Compliance	AU/NZ construction and formwork standards

Concrete Rail Spacer – Square

SAFETY

- Non-toxic and inert
- Use gloves when handling large volumes
- Safe for manual handling under standard site procedures

INSTALLATION INSTRUCTIONS

- Place spacers at designed intervals along rebar or mesh
- Align for consistent cover and stable positioning
- Ensure contact surface is clean and dry before pouring
- Proceed with formwork assembly and concrete pour