Coach Screws

Bolts and Fixings

MATERIAL & FINISH

Galvanized Steel

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BT ITEM CODE

014700

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MOQ

200pcs



ISO9001Accredited

Coach Screws, also known as lag bolts or lag screws, are heavy-duty fasteners designed for high-strength applications such as joining large timbers or fixing metal components to wood.

These screws feature a square hexagonal head, allowing easy installation using pliers, wrenches, or spanners. At Barton International Ltd, coach screws are commonly used to secure Pole Steps NO1, Ring Polehead Standoff 1A, and other essential fittings to telegraph poles. Their robust construction ensures a secure hold in outdoor utility and infrastructure settings.

Contact Us:

T: +44 (0) 1902 402 742

E: sales@bcbinternational.co.uk

W: www.bcbinternational.co.uk

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BC BARTON INTERNATIONAL - MANUFACTURING CAPABILITIES

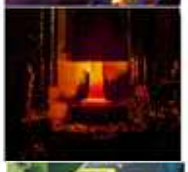

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CNC Milling


Screws and Fasteners


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Steel Formwork


Aluminium Extrusion


CNC Metal Punching

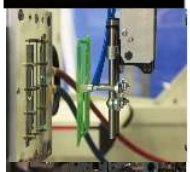

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PROVIDING THE COMPLETE METALWORK SOLUTION

Supplying medium to high volume precision manufactured products. Utilising a diverse range of metal manufacturing capabilities. Available in a wide range of high-performance aluminum, stainless steel, copper, bronze, nickel, and mild steel materials.

BC Barton International Ltd, Vulcan Road, Bilston, West Midlands, UK, WV14 7HT
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