

# Brown McFarlane

## Specialists in Duplex and Super Duplex Plates

A stockholder, processor, distributor, and trader of steel plates for over 125 years, Brown McFarlane supplies the energy, oil and gas, offshore, and mineral extraction industries around the world. The company is based in the United Kingdom with strategic logistic relationships around the world. Steel plates are supplied directly from stock, cut to size and shape, or shipped directly from the manufacturer and can be supplied to any location worldwide using Brown McFarlane's international logistics organisation.

## Plate processing – cut pieces and components

Brown McFarlane's plate processing equipment is used to save time and money for the steel fabricating company by supplying plate cut to its exact size and shape requirements. This can be a simple rectangle or a complex component with many dimensions, holes, and slots. In all cases, pieces can be sent anywhere in the world and there



is no minimum quantity restriction on orders.

## Stainless steel plate from stock – Duplex and Super Duplex, NORSOK standards

Plates are stocked in formats up to 12000 mm long x 3000 mm wide meaning that Brown McFarlane's duplex and super duplex range includes the largest plates available from stock anywhere in the world. The large area plates ensure that fabrication and welding costs can be kept to a minimum.

- 304L and 316L up to 100 mm thick
- Duplex S31803 (1.4462) from 5 mm to 80 mm thick



- Super Duplex S32750 and S32760 (1.4410 / 1.4501) from 5 mm to 80 mm thick

All Duplex and Super Duplex stock plates are certified in accordance with EN 10204 3.2. and to NORSOK MDS D45/D55 Revision 4.

## Steel plate specialists – no compromise on quality

Our sales engineers and CAD operators have an in depth knowledge of steel plate reinforced by a rigorous training programme which means they can assist our clients to select the most cost effective solution to their steel requirements.

With independently verified certification to ISO 9001 for quality systems, ISO 14001 for environmental policy procedures, and OHSAS 18001 for health and safety management, Brown McFarlane ensures that its procedures are robust and current.

Customers can be entirely confident that steel purchased from us will be supplied in total accordance with the conditions of their order.



## Company details:

Name: Brown McFarlane  
Address: Innovation Centre, 1 Devon Way, Longbridge Technology Park, Birmingham  
Postcode: B31 2TS  
Country: United Kingdom  
Phone: 0044 (0)1922 748710  
Fax: 0044 (0)1782 468 006  
Website: <http://www.brownmac.com>