



Fellowes Bankers Box System Store Maxi with Ergo Handles (Pack of 10) BB78728

BB78728
48901

Lockable : No
Product Type : Storage Box
Binder Mechanism : Ring
Material : Cardboard
Form Factor : Box
Green Product : Yes
Industry Standard Product Classification : 14271
Pack Quantity : Product Comprises 1 Pack(s) - Each
Containing 10 - Total 10 Piece(s)
External Dimensions : 82.5cm (W) x 56.0cm (D) x
10.5cm (H) - Weight 0.962kg
Colour(s) : Blue/White
Distributor Numbers : Vow Code: BB78728

Pack Quantity 10
Price : £62.58

Overview

Bankers Box by Fellowes System Store Maxi with Ergo Handles (Pack of 10)

Fellowes Bankers Box System Store Maxi with Ergo Handles.

This Fellowes Bankers Storage Box features a triple layer of board on the end panels and a double layer on the sides and base, providing you with a durable, long-lasting product.

These boxes are supplied flat, ensuring that they do not take up precious space when you are storing them and feature FastFold automatic assembly for easy of use.

The ergonomic handles are engineered at a 30 degree angle to reduce wrist strain when carrying.

Each product is made from 100% recycled board, ensuring that these boxes are a more environmentally friendly alternative to storage and archiving.

Reinforced, ergonomic hand holes resist tearing and increase comfort when carrying.

FastFold automatic assembly for quick and easy construction.

Made from FSC® certified 100% recycled board.

Dimensions: W390xD560xHx310mm.

Pack of 11.

Colour: Blue and White.

- Extra strength large storage box featuring ergonomic handles that are angled to help reduce strain on your wrists when lifting

- Box features triple layers of board end panels and double to front and base to give you maximum stacking strength
- Reinforced handles and lock-in lid make box comfortable for you to carry
- Hinged lid with locking tab closure
- FastFold automatic assembly allows quick and easy construction saving you time
- Compatible with A4 or foolscap/folio lever arch files, transfer files and ring binders