

## **Technical Data Sheet**

## Freeman Maple Rotary Dieboard 2.0

## Description

Freeman Maple Rotary Dieboard 2.0 is a strong and stable maple rotary dieboard. This dieboard has a natural color and is constructed of maple faces, with maple or other hardwood inner plies. Recent improvements have been made at the mill to further stabilize the ID's of this proven dieboard. In addition to very reliable ID's, Freeman Maple Rotary Dieboard 2.0 offers straight edges and consistent laser cutting.



## **Ordering Information**

Product comes in a wide variety of common diameters and lengths.

Additional sizes available upon request.

Product is also available in long wrap.

To order, contact your local account manager or visit our website.

SKU	Description	Size (diameter x thickness x length)
079580	Freeman Maple Rotary Dieboard 2.0	19-3/16" x 1/2" x 41"
079582	Freeman Maple Rotary Dieboard 2.0	19-3/16" x 1/2" x 51"
079584	Freeman Maple Rotary Dieboard 2.0	19-3/16" x 1/2" x 60"
079586	Freeman Maple Rotary Dieboard 2.0	19-3/16" x 1/2" x 72"
079588	Freeman Maple Rotary Dieboard 2.0	19-3/16" x 1/2" x 82"
079590	Freeman Maple Rotary Dieboard 2.0	19-3/16" x 1/2" x 102"
079594	Freeman Maple Rotary Dieboard 2.0	19-3/16" x 1/2" x 118"
079596	Freeman Maple Rotary Dieboard 2.0	19-3/16" x 1/2" x 120"

The user shall determine the suitability of this product for their application and assumes all risks and liabilities associated with the use of this product. The exclusive remedy for all proven claims is replacement of our materials only and in no events shall Freeman Mfg. & Supply Co. be liable for special, incidental, or consequential claims.

READ SAFETY DATA SHEETS AND PRODUCT LABELS BEFORE USING PRODUCT

