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Here are just a few types of journals that we can supply for air shafts. Almost any type of journal can be supplied to specification thanks to the versatility of our CNC machines.



WEBANCOR journals are made from a **minimum of high strength 4140ht steel and further hardened in the wear area's.**

Bearings can be fitted as required, Needle, hard ring, thrush, self aligning and cam follower types.

WEBANCOR is a volume purchaser of many types of bearings, and as such can pass on savings to the customer

**CORE SHAFTS, CHUCKS and BOWED ROLLS.
Sales offices in Canada, USA. Europe and Indonesia**

WEBANCOR MANUFACTURES THE FOLLOWING PRODUCTS

AIR SHAFTS: Core shafts for any size core inch or metric from 1" to ?
Bodies of Aluminum, Steel, carbon Fiber
Unwind, Rewind, Lug, button, leaf types
Center wind, surface wind, with bearings, bushings,
For safety chucks.
Round, square, hexagon, pin and other type drives

MECHANICAL SHAFTS: Standard core sizes, shafts manufactured to order.
Aluminum, steel and Carbon Fiber bodies

AIR CHUCKS: Air expansion chucks for common core sizes in inch and metric
Aluminum body, Leaf, lug and tire type grippers
Shafted and shaftless
Single, double and triple lengths in one chuck.

MECHANICAL CHUCKS: For both shafted and shaftless operations.
Leaf, lug, and pad type grippers.

BOWED ROLLS: Fixed and Fully Adjustable
Foot or flange type mounts
Custom mounts, drilled and tapped center bar
Custom sealing of end bearings.
Long life lubricated low friction bearings
Special compound sleeves available

IDLER ROLLS: Live or dead rolls
Steel, aluminum, and composites
Long life bearings.
Balanced for all speeds

AIR SHAFT BLADDERS: Bladders available for ALL MAKES of air shafts
Manufactured in our plant with rubber compounded
especially for airshaft use.

**SUPPLYING MACHINERY BUILDERS AND END USERS AROUND THE WORLD
SERVING THE WEB CONVERTING INDUSTRIES**

FOR FURTHER INFORMATION PLEASE CONTACT:-