

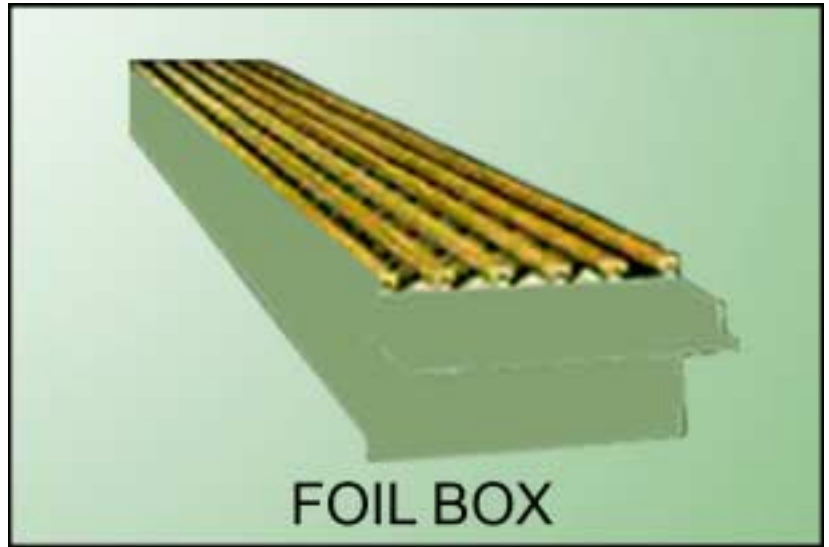
FOIL BOX

Foil Box is an open gravity drainage structure with multiple supports for foil blades or other papermaking elements.

Foil Box body is fabricated from Stainless steel of AISI 304 quality and will be very much rigid construction. The tops will be mounted on Dovetail groove to facilitate changing of the tops during running machine. The box will be totally closed type having water outlet at the drive side.

Foil Box consisting of:

- ❖ Frame
- ❖ Foils
- ❖ Supports
- ❖ Adjustment screws



Salient Features:

- Solid, box-type, acid-proof SS2343 (AISI 316) frame.
- 3 or 4 or 5 foils.
- Foil strips of H. D. Polypic with end sealing strips of H.D Polypic for deckle adjustment.
- Foils attached with T-rails.
- Free flow designs for high or low frequency applications.
- Mounting supports with half dove-tail fitting.
- Horizontally and vertically adjustable.

Advantages:

- Optimized and problem-free dewatering.
- Designed for vibration-free operation.
- Easy replacement of foils without removing the fabric.
- Available for all machine widths and speeds.
- No build-up.

Global
Paper Machinery & Engg. Co.



www.globalpapermachine.com

Global Paper Machinery & Engg. Co.

82, Ganga Sagar Scheme, 200 Feet Bypass,
Sirsi Road, Jaipur-302021

Tel: +91-141-5179040, 2470290, Fax: +91-141-5179040

Email: sales@globalpapermachine.com