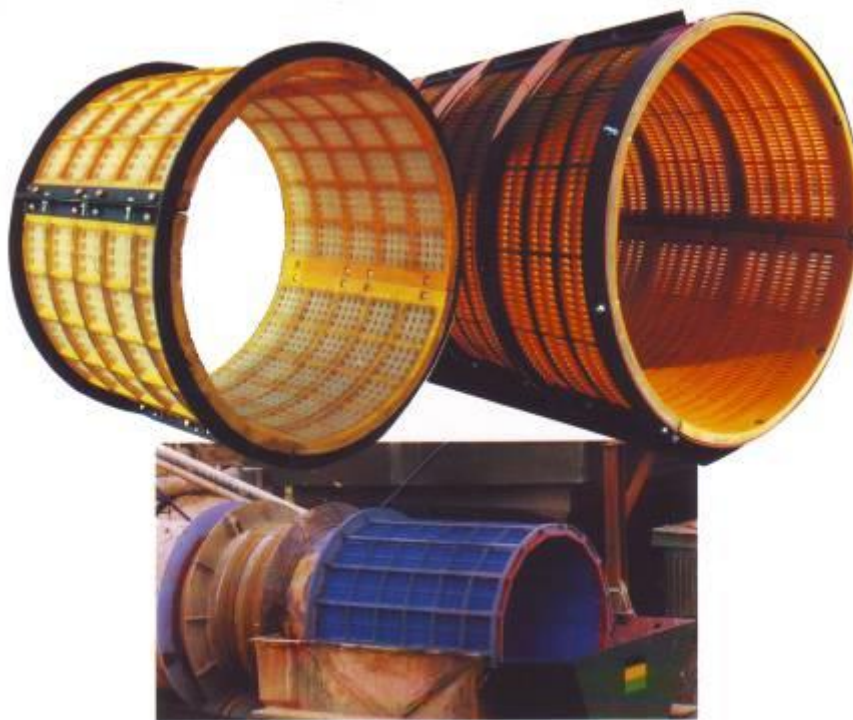


## Polyurethane Trommel

Webforge Locker offers polyurethane trommels to suit your Mill or Scrubber in a standard cylindrical configuration or polygon style using our proven pin fixing system. All of our trommel panels are individually designed to suit your application. The blank areas are designed into the panel to protect your support structure. Adding to the quality of the product we also offer fully encapsulated reinforcing to give structural integrity to the panel, which provides an economical solution.



### Webforge Locker Polyurethane trommels offer many features including;

- Square and Slotted Apertures
- Low Noise Level
- Accurate Aperture Sizes
- High Wear Resistance
- Corrosion Proof
- Circular or Polygon Design

*For alternate or open area requirements contact Locker Group*

**Local Elements**

Slot Aperture	% of Open Area	Slot Aperture	% of open area
0.15 x 5.65	7.0	1.00 x 11.25	17.0
0.20 x 11.50	6.0	1.00 x 11.50	21.0
0.30 x 11.50	7.6	1.00 x 115 ELS	23.75
0.40 x 11.50	8.0	1.25 x 11.50	24.1
0.50 x 11.50	10.2	1.3 x 17.0	29.5
0.50 x 16.00 H/D	8.0	1.60 x 11.50	27.8
0.50 x 17.00	15.0	1.80 x 17.25 S/L	33.7
0.50 x 17.00 TT	15.0	2.00 x 11.5	28.2
0.50 x 115 ELS	16.6	2.00 x 25.50 H/D	19.8
0.63 x 11.50	13.8	2.50 x 25.50	35.5
0.63 x 11.50 S/L	16.9	25.0 x 25.50 H/D	24.8
0.63 x 17.00	19.0	3.00 x 18.00	22.5
0.80 x 11.50	15.0	3.15 x 25.50	40.0
0.80 x 11.50 H/D	11.25	4.00 x 8.00	31.0
0.80 x 11.50 S/L	15.0	4.00 x 25.50	44.2
0.80 x 17.50	21.0	5.00 x 25.50	47.0
0.80 x 115 ELS	24.2	6.80 x 25.50	48.0
0.80 x 17.50 S/L	21.0	7.10 x 50.00	39.4
0.80 x 17.50 TT	21.0	10.00 x 50.00	44.4

H/D – Heavy Duty  
 S & S – Soft & Split  
 MHD- Medium Heavy Duty  
 S/L – Slimline  
 FD – Full Depth  
 STD - Standard  
 ELS- Extra Long Slot  
 TT- Trough Type

Square Aperture	% of Open Area
0.8	13.9
2.5 H/D	14.0
3.15	27.5
4.0	34.6
4.0 H/D	16.0
4.5	31.0
4.5 H/D	31.0
5.0	38.3
6.3	43.1
7.10	38.1
7.1 MHD	27.0
7.1 H/D	22.4
8.0 H/D	28.0
8.0 S/S	36.0
9.0	41.3
10.0	44.4
10.0 S&S	45.5
11.2	33.4
12.5	41.1
13.5 (14.0)	45.6
15.0	40.7
16.0	28.4
18.0	36.0
22.4	55.7