



STEEL STRAPPING SPECIFICATION

Dimension: $\frac{3}{4}$ " x .023

1) Tolerances

- i. Width: $\frac{3}{4}$ inch (+/- 0.005in)
- ii. Thickness: 0.023 inch (+0.0020, -0.0012in)

2) Mechanical Properties

- i. Break Strength: Average 2136 lbs
- ii. Elongation: Min. 1% L=100 (According to EN 13246)
- iii. Bending: Min. 6 (According to EN13246)
- iv. Waxed Surface: Max. 12.7 lbs. ft slippage torque
- v. Trimmed edge, free of camber, curl and twist

3) Surface

- i. Black painted and waxed

4) Packaging

- i. Dimension and Weight information is given in below table

OSCILLATED MILL WOUND	
INNER DIAMETER	16 inch
OUTSIDE DIAMETER	23.4 inch
COILING WIDTH	2.48 inch
PALLET SIZE	24 x 24 inch
No. OF COILS PER PALLET	12
WEIGHT PER COIL	Avg. 110 lb
WEIGHT OF PALLET	Avg. 1323 lb

- ii. The coils are secured to the pallet with 4 straps
- iii. All pallets are covered with corrugated box in order to fully prevent corrosion during the transportation.

