

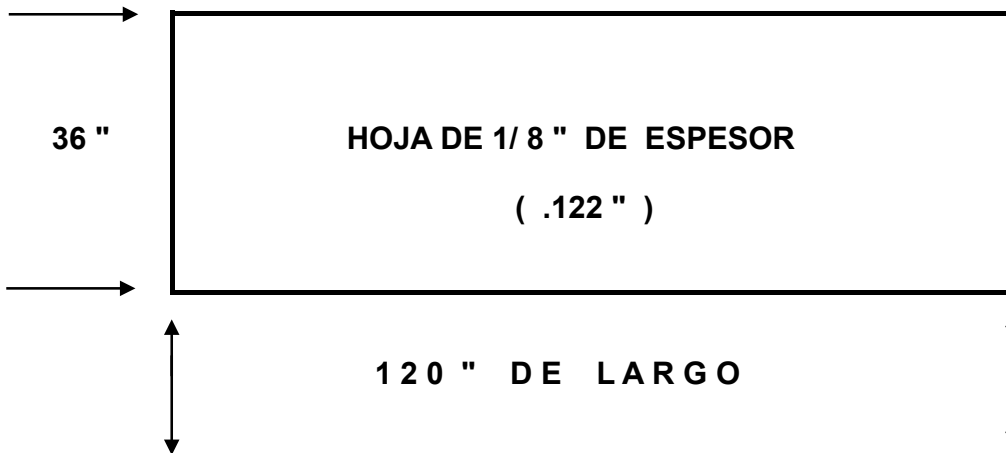
$$\text{PESO} = [(\text{DIAM. EXT})^2 - (\text{DIAM INT.})^2] \times .103 \times \text{ANCH}$$

$$\text{PESO} = [(40)^2 - (20.)^2] \times .103 \times 10 "$$

$$\text{PESO} = [1600 - 400] \times .103 \times 10 "$$

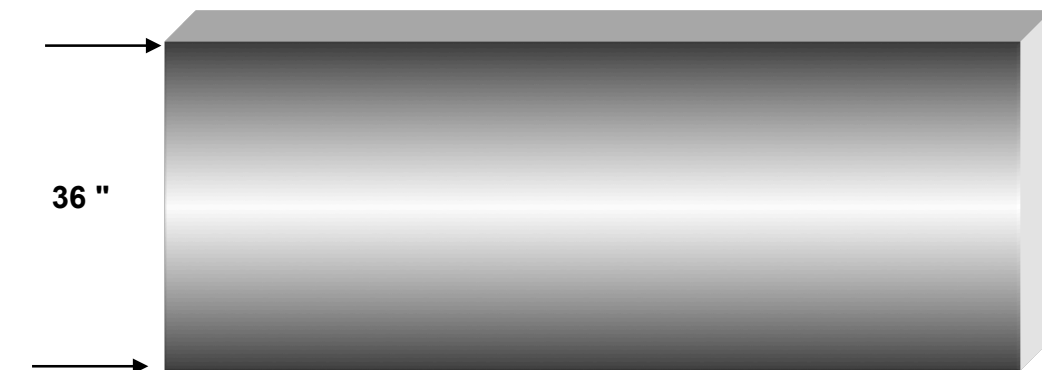
$$\text{PESO} = 1,200 \times .103 \times 10 "$$

$$\text{PESO} = 1,236 \text{ KILOS}$$



$$\text{PESO} = 36 \times 120 \times .13 \times .122 "$$

$$\text{PESO} = 68.515 \text{ KILOS}$$



PAQUETE DE LAMINA MEDIDO CON CINTA ,
EL CUAL NOS DIO 6 PULGADAS DE ESPES

$$\text{PESO} = 36 \times 120 \times .13 \times 6 "$$

$$\text{PESO} = 3,370 \text{ KILOS}$$

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