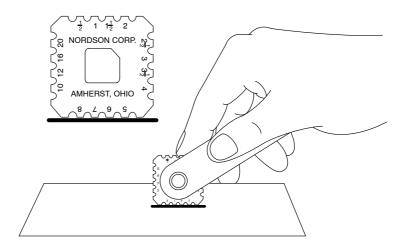


## **Wet-Film Thickness Gauge**

Four gauge faces use progressively sized grooves to indicate full and fractional mil increments.



## **Operation**

- 1. Select the lowest scale on the revolving gauge block until the markers to be used are perpendicular to the copy stamped on the gauge handle.
- 2. Firmly and squarely set the scale on wet film to be measured immediately after application. Make certain the outside anvils rest firmly on the object.
- 3. Withdraw the scale and examine markers.
- 4. If all markers have touched the paint, move up to the next higher scale.
- 5. Continue this procedure until a marker is void of paint. Wet film thickness is equal to the last marker touched.

## **Parts**

Part	Description	Quantity
790 010	GAUGE Wet Film, .5-20 MIL	1
790 015	GAUGE Wet Film, 4-60 MIL	1
790 020	GAUGE Wet Film, 10-500 Microns	1

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