





# Thickness Gauges

## ★★★★★ SILVER-LINE® Foil Thickness Gauge

- exclusively to use to measure the thickness of thin foils
- frame made of solid cast iron, hammer blow lacquered
- with isolation handle
- measuring surfaces hardened, ground and lapped, probe- $\varnothing$  6.35 mm
- dial indicator in a dustproof housing, housing- $\varnothing$  58 mm
- measuring pressure approx. 2 N, shockproof version

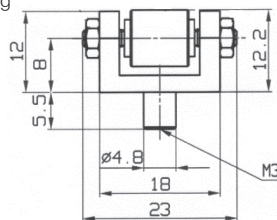


ART No	 mm	 mm	graduation mm	throat depth mm	 mm	 KG
240400	0 - 1	0.001	0 - 100	30	0.1	0.400

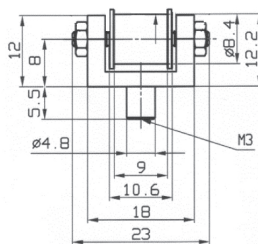
## ★★★★★ SILVER-LINE® Thickness Gauge with wheels

- designed for the measuring of threads, wires, strings, foils, etc.
- as special version with side discs on the lower wheel available

- frame made of solid cast iron, hammer blow lacquered
- measuring wheels hardened and ground
- scale rotateable by a knurled outer ring
- dial indicator with spindle lifting lever
- measuring pressure approx. 1.2 N







240425 without discs



240426 with side discs



ART No	 mm	 mm	size of wheels length x $\varnothing$ mm	throat depth mm	side discs		 mm	 KG
					yes	no		
240425	0 - 5	0.01	8.7 x 8.4	50	-	X	1	0.400
240426	0 - 5	0.01	8.7 x 8.4	50	✓	-	1	0.400

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Any questions?  
We are pleased to advise!