

Length L = 100 mm,
Width = 13 mm max.

Alloyed steel

Blades not supplied individually

ROCH Thickness Gauges



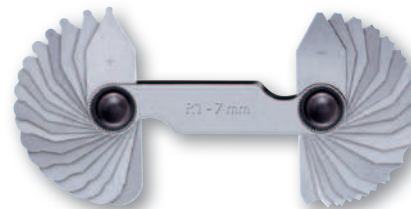
No	=				
		Thickness mm	Step mm	Thickness in	Number of blades
0951753013	ROCH thickness gauge with 13 blades, 0,05 to 1,0 mm	0,05 ÷ 0,3 / 0,4 ÷ 1,0	0,05 / 0,1	0.001968 ÷ 0.003937	6/7
0951753014	ROCH thickness gauge with 20 blades: 0,05 to 1,0 mm	0,05 ÷ 1,0	0,05	0.001968 ÷ 0.003937	20
0951753015	ROCH thickness gauge with 21 blades; 0,1 to 0,2 mm	0,1 ÷ 2,0	0,1 + 1 x 0,05	0.003937 ÷ 0.07874	21

Stainless steel

Blades are not supplied individually

ROCH Radius Gauges

Set of radius gauges with concave and convex blades.
Designed for visual inspection of radii.



No	=				
		Radius mm	Radii mm	Step mm	Number of blades
0951753001	ROCH radius gauge 2 x 17 blades	0,1	1,0 ÷ 2,75 / 3,0 ÷ 7,0	0,25 / 0,5	2 x 17
0951753002	ROCH radius gauge 2 x 16 blades	0,15	7,5 ÷ 15,0	0,5	2 x 16
0951753003	ROCH radius gauge 2 x 15 blades	0,2	15,5 ÷ 19,5 / 20,0 ÷ 25,0	0,2	2 x 15

Alloyed steel

Blades are not supplied individually

ROCH Screw Pitch Gauges

60° flank angles for ISO metric threads
or 55° for Whitworth threads.



No	=			
		Thread pitch mm	Threads per in	Metric thread
0951753045	ROCH screw pitch gauge for ISO 60° threads	0,25 / 0,3 / 0,35 / 0,4 / 0,45 / 0,5 / 0,6 / 0,7 / 0,75 / 0,8 / 0,9 / 1,0 / 1,25 / 1,5 / 1,75 / 2,0 / 2,5 / 3,0 / 3,5 / 4,0 / 4,5 / 5,0 / 5,5 / 6,0	-	ISO 60° mm
0951753046	ROCH screw pitch gauge - Whitworth 55° threads	-	62 / 60 / 48 / 40 / 36 / 32 / 30 / 28 / 26 / 25 / 24 / 22 / 20 / 19 / 18 / 16 / 14 / 13 / 12 / 11 / 10 / 8 / 7 / 6 / 5 / 4,5 / 4	Whitworth 55° (threads per inch)

