






















Measuring range in the Z-axis of 400  $\mu\text{m}$  (6300  $\mu\text{in}$ ).

of R roughness profile,



5. Defilement key

		
		Z = ± 200 µm (± 0.0079 in)
	Measuring span, µm	400 µm (0,0157 in) on Z axis, 16 mm (0.63 in) on X axis
	Indication span, µm	Ra = 0 ÷ 100 µm; Rt = 0,05 ÷ 400 µm
		
		
		0,001 µm
		
		
		- Bearing Area Curve (BAC), Amplitude Distribution Curve (ADC), Profile-R
		
		
	(R = µm; angle °)	R = 5 µm, 90°
		max 20 measurements with profile and graphics
		
		
		
		
		Roughness standard Ra = 2,97 µm
		Charger and adapter EU/US User manual
		
		
		
		



Probe SB10 2 µm for RUGOSURF 20 and 100  
as SB10 but R = 2 µm

SB40 Probe for RUGOSURF 20 and 100

SB50 probe for RUGOSURF 20 and 100

Roughness standard Ra = 0,1 µm (1 µm)

Roughness standard Ra = 0,2 µm (2 µm)

Roughness standard Ra = 0,5 µm (5 µm)

Roughness standard Ra = 2,5 µm (10 µm)

V-form for cylinder  $\varnothing > 100$  mm for RUGOSURF 20

