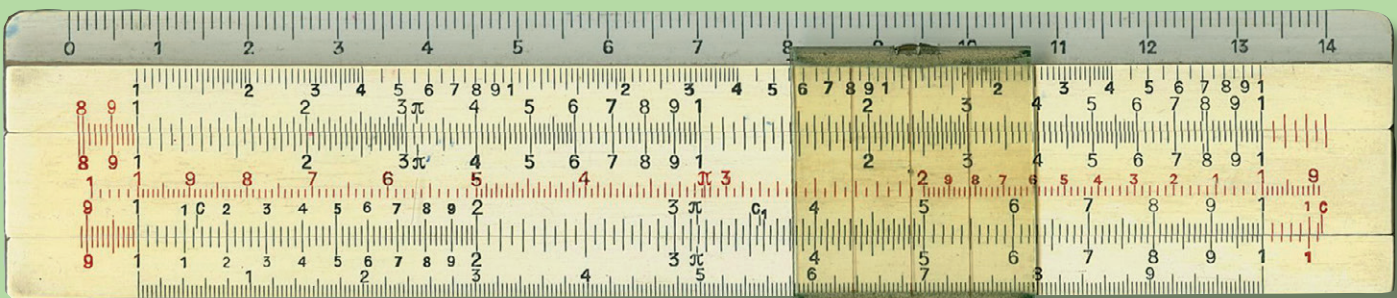


# Faber Castell 64/87 (15,3 cm)



sin sin/tg tg	$\pi = 3.14159$	$e = 2.71828$	1 cbdm wiegt $\gamma$	$\gamma$	1 cbdm wiegt $\gamma$	1 cbdm wiegt $\gamma$	Mauerstärke	sin sin/tg
	$\frac{1}{\pi} = 0.31830$	$\frac{1}{e} = 0.36788$	Schmiedeeisen	7.8	Eichenholz	0.7	Stein = cm	
	$\pi^2 = 9.8696$	$e^2 = 7.38907$	Gusseisen	7.2	Kiefernholz	0.56	13 6.5	
	$\frac{\pi}{4} = 0.78539$	$\sqrt{e} = 1.64872$	Stahl	7.5	Erlenholz	0.55	25 2	
	$\sqrt{\frac{\pi}{4}} = 1.77945$	$\sqrt[3]{e} = 1.31038$	Bronze	8.1	Mauerw. v. Ziegel	1.6	38 1 1/2	
	1 Engl. Zoll = 25.4 mm	1 Atm. = 1.03329 kg/cm <sup>2</sup>	Messingguss	8.5	„ v. Hohlziegel	1.0	51 2 1/2	
	1 P.S. = 75 Sec. mkg = 736 Watt	1 Sec. mkg = 9.81 Watt	Kupfer gez.	8.9	„ v. Bruchstein	2.4	64 3	
			Aluminium	2.7	Erdboden v. 1.4 bis 2.4	1	77 3 1/2	
							90 60	

64/87 A.W. FABER "CASTELL"

