8 cm INOX

Depth vernier caliper with needle point, Nonius 1/20 = 0.05 mm or 1/50 = 0.02

0 1 2 3 4 5 6 7 8 9 0

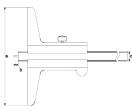
- · aus rostfreiem Stahl
- · Skala und Nonius mattverchromt
- · Nonius 1/20 mm oder 1/50
- · Genauigkeit nach DIN 862
- · im Etui

- · made of stainless steel
- · scale and nonius satin chrome finished
- · nonius 1/20 mm or 1/50
- · accuracy DIN 862
- · in case



Nonius 1/20





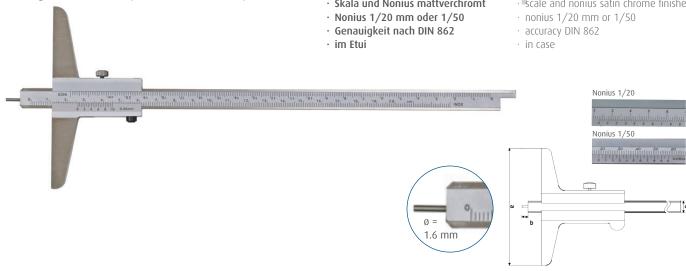
Bestell-Nr. Order-No.	Messbereich Range mm	Brückenlänge (a) Base mm	Nonius mm	b mm	d mm	Euro/St. Euro/Pc.	
01015008	80	50	1/20	6	10	29,00	
01015020	80	50	1/50	6	10	30,00	
01016051	200	100	1/20	6	10	47,00	Ev
01015021	200	100	1/50	6	10	47,00	
<mark>0</mark> 1015013	300	150	1/20	6	10	65,00	T
01015022	300	150	1/50	6	10	67,00	
	0rder-No. 01015008 01015020 01016051 01015021 01015013	Order-No. Range mm 01015008 80 01015020 80 01016051 200 01015021 200 01015013 300	Order-No. Range mm Base mm 01015008 80 50 01015020 80 50 01016051 200 100 01015021 200 100 01015013 300 150	Order-No. Range mm Base mm Notifies fill in the property of the prop	Order-No. Range mm Base mm Notifies fill in the property of the prop	Order-No. Range mm Base mm Notifies filled 01015008 80 50 1/20 6 10 01015020 80 50 1/50 6 10 01016051 200 100 1/20 6 10 01015021 200 100 1/50 6 10 01015013 300 150 1/20 6 10	Order-No. Range mm Base mm Notifies fill in the property of the prop

Tiefen-Messschieber mit Spitze, umsteckbar, Nonius 1/20 = 0,05 mm oder 1/50 = 0,02

C064

Depth vernier caliper with needle point, rod changeable, Nonius 1/20 = 0.05 mm or 1/50 = 0.02

- Messstange umsteckbar
- · aus rostfreiem Stahl
- Skala und Nonius mattverchromt
- measuring rod changeable made of stainless steel
- scale and nonius satin chrome finished



Bestell-Nr. Order-No.	Messbereich Range mm	Brückenlänge (a) Base mm	Nonius mm	b mm	d mm	Euro/St. Euro/Pc.
01015079	80	50	1/20	5	10	47,00
01015076	150	100	1/20	5	10	60,00
01015074	200	100	1/20	7	10	64,00
01015077	200	100	1/50	5	10	65,00
01015075	300	150	1/20	9	14,5	86,00
01015078	300	150	1/50	9	14 5	87,50