ABSOLUTE Digimatic Depth Gauges IP67 Hook/Pin Type

Series 571

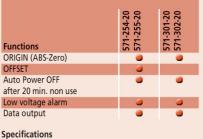
This Digital Depth Gauge is IP67 and offers you the following benefits:

- It has excellent resistance against water and dust (IP67 protection level) enabling you to use it in situations that include coolant fluid.
- Direct reading by pressing the OFFSET function, which compensates for the 10 mm width of the hook (hook type).









Series 571

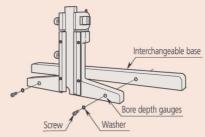
Digital step	0,01 mm		
Max. response speed	Unlimited		
Battery life	Approx. 5 years LCD, Character Height 9 mm		
Display			
Delivered	In a case including 1 battery		

Optional accessories

No.	Description
05CZA624	Digimatic Cable with Data Button IP Type, 1m, Caliper Type
05CZA625	Digimatic Cable with Data Button IP Type, 2m, Caliper Type
06AFM380A	USB Input Tool Direct (Digimatic USB), Digi/Digi2, With Data Button IP Caliper Type
264-620	U-WAVE fit, IP67 Type, Wireless Transmitter for Caliper
264-621	U-WAVE fit, Buzzer Type, Wireless Transmitter for Caliper
02AZF310	Connection Unit, U-WAVE fit, Waterproof Type
900370	Extension Base, Depth Gauge, 180mm width for up to 300mm Range
900371	Extension Base, Depth Gauge, 260mm width for up to 300mm Range
900372	Extension Base, Depth Gauge, 320mm width for up to 300mm Range

Consumable spares

No.	Description
938882	Battery SR44 1.5V



Mounting the interchangeable base



571-255-20



571-302-20

Me	etric	Hook Type					
N	0	Maximum Permissible Error E MPE	Depth	Hook	Base (W x T)	L	Mass
14	NO.		range	range	Dase (VV X I)	[mm]	[g]
57	71-254-20	±0,03 mm	10,1-160 mm	0-150 mm	100 x 6 mm	249	216
57	71-255-20	±0,03 mm	10,1-210 mm	0-200 mm	100 x 6 mm	299	236

Metric	Pin Type
	FIII IVDE

No.	Range [mm]	Maximum Permissible Error E MPE	Base (W x T)	L [mm]	Mass [g]
571-301-20	0 - 150	±0,02 mm	100 x 6 mm	249	207
571-302-20	0 - 200	+0.02 mm	100 x 6 mm	299	227

