



Non-metallic high-tech material with 60% fiber glass content, extremely high rigidity. For improved accuracy to .0005"

Thermal stability of the measuring surfaces: Short-term up to 180°C, continuous 100-120°C

Non-corrosive, non-magnetic, hardly conductive and electrically insulated

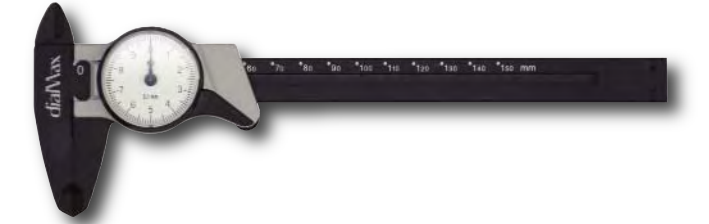
Won't damage sensitive parts

Precision ratchet guarantees uniform clamping force of the measuring jaw

Made in Switzerland

Digital Caliper DigiMax

Dial Caliper DialMax - Metric & Inch



411 01 Digital Caliper DigiMax

Non-metallic high-tech material with 60% fiber glass content. 5 digit digital display with 7.5mm numeral height for easy reading. For outside, inside, depth and step measurements. Switches on automatically when used and switches off automatically after five minutes of non-use. Zero setting possible in every position for quick comparison measurements.

Item No.	Reading	Inch	Reading mm	Pkg.	wt.
411 01	0.0005"	6	0.01mm 150	1	.11

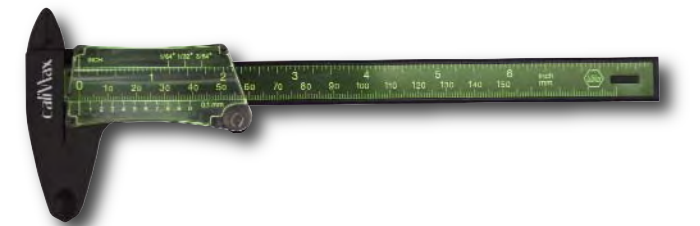
411 Dial Caliper DialMax - Metric & Inch

Non-metallic high-tech material with 60% fiber glass content. For outside, inside, depth and step measurements. Impact resistant dial can be recalibrated to zero.

Item No.	Reading	mm	Inch	Pkg.	wt.
411 02	0.1mm	150	6 Metric	1	.10
411 04	.001"	150	6 Inch	1	.10

Vernier - CaliMax Metric & Inch

ESD Safe Dial Caliper DialMax - Metric/Inch



411 03 Vernier Caliper CaliMax

Non-metallic high-tech material with 60% fiber glass content. For outside, inside, depth and step measurements. Almost parallax-free reading of the measurement value. Neon green vernier scale in with strong contrast for optimal reading. Vernier for millimeter & inch display.

Item No.	Reading	mm	Inch	Pkg.	wt.
411 03	.1mm + 1/64"	150	6	1	.10

411 ESD Safe Dial Caliper DialMax - Metric & Inch

Non-metallic high-tech material with 60% fiber glass content. For outside, inside, depth and step measurements. Impact resistant dial can be recalibrated to zero.

Item No.	Reading	mm	Inch	Pkg.	wt.
411 05	.001"	150	6 Inch	1	.10
411 06	0.1mm	150	6 Metric	1	.10

Wiha Long Life Maxiflex Folding Rulers

From KWB division of Wiha in Switzerland



Patented play free joint with steel spring pin, wear resistant & maintenance free

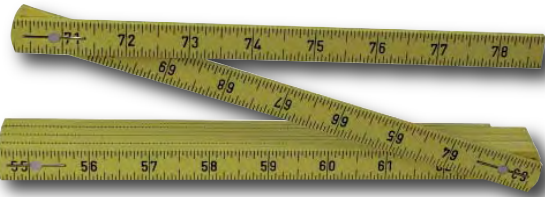
90° positive stop joints

Reinforced with 30% fiberglass, rugged polyimide is scratch resistant

Deep embossed water proof scales

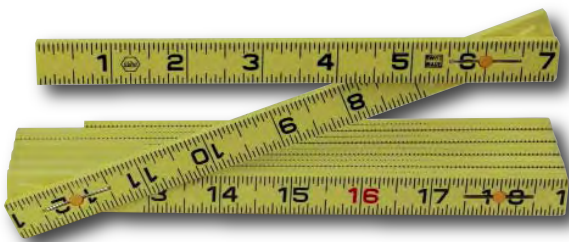
Tough and Flexible, impact resistant

Chemical and weather resistant for outdoor use



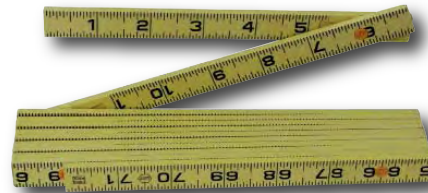
616 62 Combination Metric & Inch Long Life MaxiFlex Folding Rulers Molded 30% fiber glass reinforced polyimide scratch, chemical & weather resistant both tough & flexible, impact resistant. Patented play free joint with steel spring is wear and maintenance free. 90° positive stop joints. Deep embossed scale on both sides of rules. Metric rules have 10cm red marking.

Item								
No.	Meter	Inch	Width	Sections	Increments	lbs.	pkg.	
616 62	2	78"	15mm	10	1/16 & 1mm	.31	1	



616 19 Outside Reading Long Life MaxiFlex Folding Rulers Molded 30% fiber glass reinforced polyimide scratch, chemical & weather resistant both tough & flexible, impact resistant. Patented play free joint with steel spring is wear and maintenance free. 90° positive stop joints. Deep embossed scale on both sides of rules. Inch rules have 16" red stud wall marking.

Item								
No.	Ft.	Width	Sections	Increments	lbs.	pkg.		
616 19	6'	5/8"	12	1/16"	.39	1		



616 09 Inside Reading Long Life MaxiFlex Folding Rulers Molded 30% fiber glass reinforced polyimide scratch, chemical & weather resistant both tough & flexible, impact resistant. Patented play free joint with steel spring is wear and maintenance free. 90° positive stop joints. Deep embossed scale on both sides of rules. Inch rules have 16" red stud wall marking.

Item								
No.	Ft.	Width	Sections	Increments	lbs.	pkg.		
616 09	6'	5/8"	12	1/16"	.39	1		



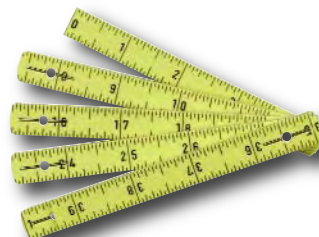
616 20 Outside Reading 6" Depth Extension Long Life MaxiFlex Folding Rulers Molded 30% fiber glass reinforced polyimide scratch, chemical & weather resistant both tough & flexible, impact resistant. Patented play free joint with steel spring is wear and maintenance free. 90° positive stop joints. Deep embossed scale on both sides of rules. Inch rules have 16" red stud wall marking.

Item								
No.	Ft.	Depth	Width	Sections	Increments	lbs.	pkg.	
616 20	6'	6"	5/8"	12	1/16"	.40	1	



616 02 Outside Reading Metric Long Life MaxiFlex Folding Rulers Molded 30% fiber glass reinforced polyimide scratch, chemical & weather resistant both tough & flexible, impact resistant. Patented play free joint with steel spring is wear and maintenance free. 90° positive stop joints. Deep embossed scale on both sides of rules. Metric rules have 10cm red marking.

Item								
No.	Meter	Width	Sections	Increments	lbs.	pkg.		
616 02	2	15mm	10	1mm to CM	.31	1		



616 01 MaxiFlex Folding Rulers

Item								
No.	Inch/Meter	Width	Sections	Increments	lbs.	pkg.		
616 01	39"/1	1/2"	10	1/16 & 1mm	.17	1		