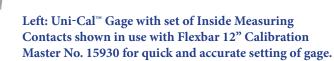


This highly versatile modular gaging system accommodates a wide range of internal and external measurements with ranges up to 40"/1000mm. The system's standard adjustable, spring loaded measuring beam with constant measuring pressure can accept a range of interchangeable measuring jaws, contacts and depth stops. Use with any 0-½"/12.5mm digital or dial indicator. Anvil travel range is 0.393"/10mm.



System shown above with 2"/50mm length jaws, flat contacts and depth stops for internal measurement. Shown left with ball contacts for external measurements.





Build A System Tailored to Your Measurement Applications: I. BASE UNIT FLEXBAR-BOCCHI UNI-CAL[™] AVAILABLE IN 3 MODELS*:



* Base Unit does not include Indicator, Clamp-On Accessories or Contact Points. Order separately. Next page. ** - accepts indicators with ³/₈" dia. stem or 8mm dia. (with included bushing).

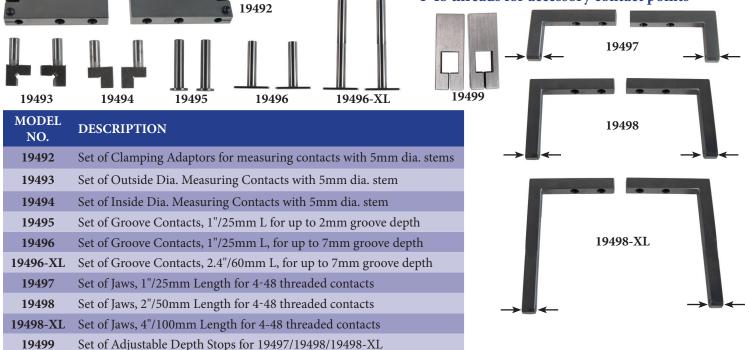


Uni-Cal[™] UNIVERSAL COMPARATOR GAGE SYSTEM

II. Uni-Cal[™] Clamp-On Accessories:

A. Clamping Adaptors, and contacts with 5mm dia. stem

B. Jaw Attachments with internal and external 4-48 threads for accessory contact points



III. Accessory Contacts(4-48 Thread) For Use with Jaw Attachments 19497/19498 and 19498-XL:

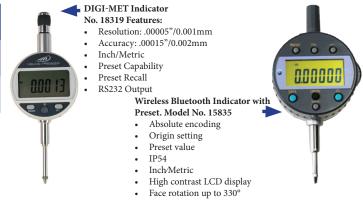
MODEL NO.	DESCRIPTION (One Each)				Ta •	apered Co	ntacts 18615	
18566	Radius Contact	18595 CONE	18592 ¹ %" BALL	18566 RADIUS	-		18616 1 8571	20690
18567	Chisel Point Contact					MODEL	DECONDUCIÓN	
18568	Offset Chisel Point Contact	**		T		MODEL NO.	DESCRIPTION (One Each)	
18589	Stem, .120" Length	18568	18567	18594		18615	Tapered Contact ¹³ / ₃₂)
18592	⅛" Dia. Steel Ball	OFFSET CHISEL	CHISEL	¼" BALL		18616	Tapered Contact 1"	
18594	¼" Dia. Steel Ball		=			18571	Flat Contact, .25"L	
18595	⁵ ⁄16" Dia. Cone Point	18589 STEM				20690	Flat Contact, .25"W	
IV Digital Indicators for Uni-Cal™ System:								

IV. Digital Indicators for Uni-Cal[™] System:

MODEL NO.	DESCRIPTION
15835	0-½" / 12,5mm Bluetooth Indicator, 0.00005" / 0,001mm Reading
18319	0-½" / 12,5mm DIGI-MET Electronic Indicator, 0.00005" / 0,001mm Reading

FLEXBAR MACHINE CORPORATION

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