

+///SIZE+ TOOLS THAT MEASURE UP



TOP 50+



1 YEAR MANUFACTURER'S WARRANTY ON **INSIZE** TOOLS



TOOLS WITH THIS MARK SUPPLIED WITH MANUFACTURER'S INSPECTION CERTIFICATE AND ARE TRACEABLE TO NIST (NATAIONAL INSTITUTE OF STANDARDS & TECHNOLOGY)

LEARN MORE

VIDEO: https://youtu.be/2j9BGVKbzS4

YOUR AUTHORIZED KAR DISTRIBUTOR:



EXCLUSIVELY AVAILABLE FROM KAR IN CANADA *

Based on Leeb (HLD), converted to Vickers (HV), Brinell (HB), Rockwell (HRC and HRB), Shore (HS) and tensile strength (MPa)

- Memory of 99 measurement values for browsing
- Set measurement times (1-9) to have average value
- Connects to printer via bluetooth (printer optional)
- Automatic power off
- Automatic power off
 ASTM A956 standards
- Supplied with manufacturer inspection certificate

Includes one of each:

Hardness tester Impact device D Hardness test block D Small support ring Cleaning brush MORE SPECS & DETAILS at KAR.CA

www.kar.ca

Code 816432

2108.78

Measuring Tool Sets



 Set Includes:
 1) Electronic caliper (817000) SPC, range 0-6"/0-150mm, resolution 0.0005"/0.01mm



2) Electronic outside micrometer (289005 - without SPC), range 0-1"/0-25mm, resolution 0.00005"/0.001mm • Supplied in fitted storage case Set Includes:

Dial indicator (816158), range 0-1", graduation 0.001"
Magnetic stand with magnetic force 132lbf/60kgf (816252)
Supplied in fitted storage case

Code 284505



Email: sales@duramill.ca Tel: (905) 738-8665 | Fax: (905) 738-4862 www.duramill.ca

21 Bradwick Drive, Units 2-3, Concord ON L4K 1K6



Electronic, Dial & Vernier Calipers



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Outside Micrometers



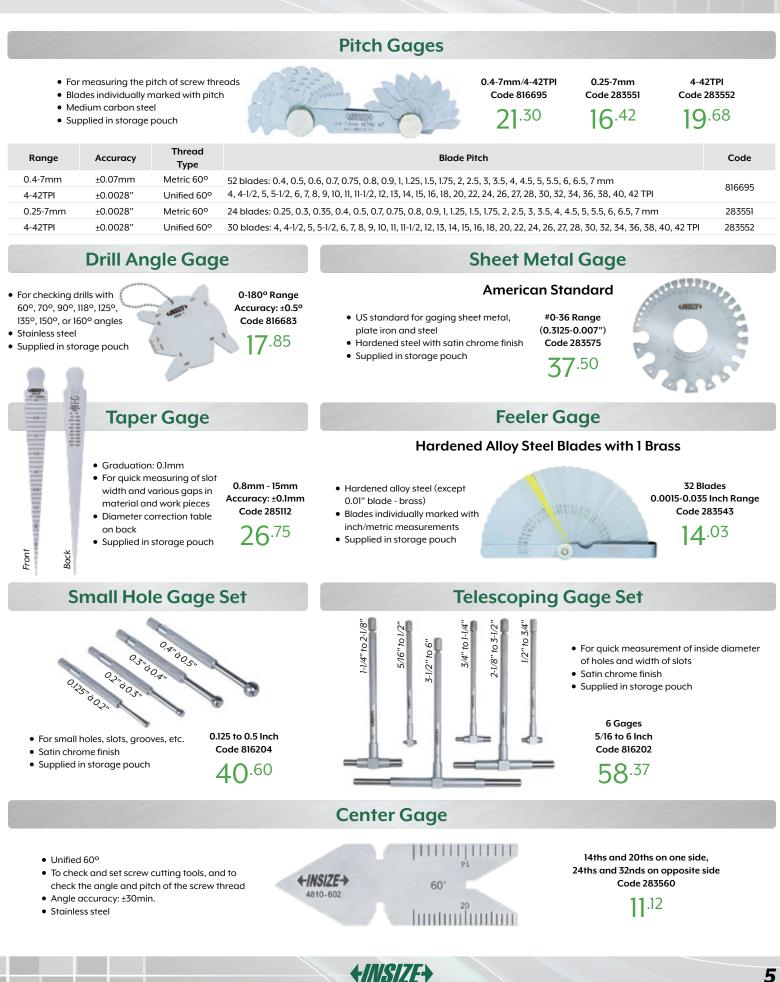
	In	ch		Metric				Sets in Protective Fitted Storage Cases		
Range (Inch)	Accuracy (Inch)	Code	Price	Range (mm)	Accuracy (µm)	Code	Price	Description	Code	Price
0-1	±0.00015	* 816564	52 ^{.08}	0-25	2	* 816530	49 .42	Inch Sets		
1-2	±0.00015	* 816566	58 .35	25-50	2	* 816532	55 .37	0-3 Inch (3 micrometers, plastic case)	* 816588	164 ^{.78}
2-3	±0.00020	* 816568	64.53	50-75	2	* 816534	61.32	0-4 Inch (4 micrometers, plastic case)	* 816590	234.38
3-4	±0.00020	* 816570	71 .75	75-100	3	* 816536	68 .18	0-6 Inch (6 micrometers, plastic case)	* 816592	399 .72
4-5	±0.00025	* 816572	91 .13	100-125	3	816538	89.12	6-12 Inch (6 micrometers, aluminum case)	816594	950 ^{.33}
5-6	±0.00025	* 816574	103.25	125-150	3	816540	100.65	0-12 Inch (12 micrometers, aluminum case)	816596	1354 ^{.92}
6-7	±0.00030	816576	127.65	150-175	4	816542	126.75	Metric Sets		
7-8	±0.00030	816578	140.43	175-200	4	816544	140.45	0-75 mm (3 micrometers, plastic case)	* 816554	176.57
8-9	±0.00030	816580	151.58	200-225	4	816546	151 .57	0-100 mm (4 micrometers, plastic case)	* 816556	218.27
9-10	±0.00030	816582	169.75	225-250	5	816548	169.75	0-150 mm (6 micrometers, plastic case)	816558	391 .18
10-11	±0.00035	816584	187.97	250-275	5	816550	188.02	150-300 mm (6 micrometers, aluminum case)	816560	930.77
11-12	±0.00035	816586	199.43	275-300	5	816552	199.43	0-300 mm (12 micrometers, aluminum case)	816562	1359 ^{.68}







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