

Reference Gages

Steel Rules
SERIES 182

- Clear graduations on satin-chrome finish.
- Stainless tempered.



182-101



182-201



182-302

SPECIFICATIONS

Metric Wide Rigid Rules			
Code No.	Graduations (mm)	Range (mm)	Width (mm)
182-111	1, 0.5 (on both faces)	150	19
182-131		300	25
182-151		450	30
182-171		600	30

Metric Fully-Flexible Rules			
Code No.	Graduations (mm)	Range (mm)	Width (mm)
182-211	1, 0.5 (on both faces)	150	12
182-231		300	12
182-251		450	19
182-271		600	19

Inch/Metric Semi-Flexible Rules			
Code No.	Graduations*	Range	Width (in)
182-302	1/16 in, 1/32 in, 1/64 in, 1 mm, 0.5 mm	6 in/150 mm	0.51
182-303		8 in/200 mm	0.51
182-305		12 in/300 mm	0.59
182-307		20 in/500 mm	0.59
182-309		40 in/1000 mm	0.59

* Engraved on the front side only.

Inch/Metric Wide Rigid Rules			
Code No.	Graduations	Range	Width (in)
182-105	1/32 in, 1/64 in, 1 mm, 0.5 mm	6 in/150 mm	0.75
182-125		12 in/300 mm	0.98
182-145		18 in/450 mm	1.18
182-165	1/50 in, 1/100 in, 1 mm, 0.5 mm	24 in/600 mm	1.18
182-106		6 in/150 mm	0.75
182-126		12 in/300 mm	0.98
182-107	1/10 in, 1/100 in, 1 mm, 0.5 mm	6 in/150 mm	0.75
182-108		6 in/150 mm	0.75

Inch/Metric Fully-Flexible Rules			
Code No.	Graduations	Range	Width (in)
182-205	1/32 in, 1/64 in, 1 mm, 0.5 mm	6 in/150 mm	0.47
182-225		12 in/300 mm	0.47
182-245		18 in/450 mm	0.75
182-265	1/50 in, 1/100 in, 1 mm, 0.5 mm	24 in/600 mm	0.75
182-206		6 in/150 mm	0.47
182-226		12 in/300 mm	0.47
182-207	1/10 in, 1/100 in, 1 mm, 0.5 mm	6 in/150 mm	0.47
182-208		6 in/150 mm	0.47

Inch Wide Rigid Rules			
Code No.	Graduations (in)	Range (in)	Width (in)
182-101	1/8, 1/16, 1/32, 1/64	6	0.75
182-121		12	0.98
182-141		18	0.71
182-161	1/50, 1/100, 1/32, 1/64	24	1.18
182-102		6	0.75
182-122		12	0.98
182-142	1/10, 1/100, 1/32, 1/64	18	1.18
182-162		24	1.18
182-103		6	0.75
182-123	1/10, 1/100, 1/32, 1/64	12	0.98
182-143		18	1.18
182-163		24	1.18
182-104	1/10, 1/50, 1/32, 1/64	6	0.75
182-124		12	0.98

Inch Fully-Flexible Rules			
Code No.	Graduations (in)	Range (in)	Width (in)
182-201	1/8, 1/16, 1/32, 1/64	6	0.47
182-221		12	0.47
182-241		18	1.18
182-261	1/50, 1/100, 1/32, 1/64	24	0.75
182-202		6	0.47
182-222		12	0.47
182-242	1/10, 1/100, 1/32, 1/64	18	0.75
182-262		24	0.75
182-203		6	0.47
182-223	1/10, 1/100, 1/32, 1/64	12	0.47
182-243		18	0.75
182-263		24	0.75
182-204	1/10, 1/50, 1/32, 1/64	6	0.47
182-224		12	0.47