STAR TOOL SUPPLY / GRAND TOOL SUPPLY

CLIP RULES

SERIES 218:









Round end rules with depth gage pocket clip.

	Ordei	No.	
Description	PEC USA	MEDA	Price
FRONT- 32nd, 64ths BACK- Decimal Equiv. Chart	2180000	-	
FRONT- mm, 64ths BACK- Metric Equiv. Chart	2180005	-	
FRONT - mm, 32nds, BACK - Conversion Table	-	2180500	

Tel: 201-518-8461 / Fax: 201-596-3427 650 Huyler St / So. Hackensack, NJ 07606 USA

"EASY-LOOK" PRECISION RULES

Series 218:

Highly accurate, made of the finest quality steel, hardened and tempered, with white colored graduations.

Graduations:

4R - 8ths, 16ths, 32nds, 64ths 5R - 32nds, 64ths, 10ths, 100ths E/M - 32nds, 64ths, mm, 0.5m M - mm, 0.5mm, mm, 0.5mm



Superior Import



FLEXIBLE RIGID

Lgth	Grad.	Order No.	Price	Lgth	Grad.	Order No.	Price
6	4R	2180006		6	4R	2185006	
6	5R	2180106		6	5R	2185106	
6	E/M	2180206		6	E/M	2185206	
12	4R	2180012		12	4R	2185012	
12	5R	2180112		12	5R	2185112	
12	E/M	2180212		12	E/M	2185212	
18	4R	2180018		18	4R	2185018	
18	5R	2180118		18	5R	2185118	
24	4R	2180024		24	4R	2185024	
24	5R	2180124		24	5R	2185124	
150mm	М	2180506		150mm	M	2185506	
300mm	М	2180512		300mm	М	2185512	

PRECISION RULES.

SERIES 218:

Highly accurate, made of the finest quality steel, hardened and tempered, with satin-chrome finish.

Graduations:

3R - 32nds, 64ths, 10ths, 50ths 5R - 32nds, 64ths, 10ths, 100ths E/M - 32nds, 64ths, mm, 0.05mm

4R - 8ths, 16ths, 32nds, 64ths 16R -32nds, 64ths, 50ths, 100ths M - mm, 0.5mm, mm, 0.5mm

1510540





1000mm 1-1/4

.040

RIGID RU	ILES					DEO 1	10.4
		Thick		MED	Α	PEC - U	JSA
Length	Width	ness	Grad.	Order No.	Price	Order No.	Price
6	3/4	.040	3R			1515406	
6	3/4	.040	4R	2515006		1515006	
6	3/4	.040	5R	2515106		1515106	
6	3/4	.040	16R			1515306	
6	3/4	.040	E/M			1515206	
12	1	.040	3R			1515412	
12	1	.040	4R	2515012		1515012	
12	1	.040	5R	2515112		1515112	
12	1	.040	16R			1515312	
12	1	.040	E/M			1515212	
18	1-1/8	.040	3R			1515418	
18	1-1/8	.040	4R	2515018		1515018	
18	1-1/8	.040	5R	2515118		1515118	
18	1-1/8	.040	16R			1515318	
18	1-1/8	.040	E/M			1515218	
24	1-1/8	.040	3R			1515424	
24	1-1/8	.040	4R	2515024		1515024	
24	1-1/8	.040	5R	2515124		1515124	
24	1-1/8	.040	16R			1515324	
24	1-1/8	.040	E/M			1515224	
36	1-1/4	.040	4R			1515036	
36	1-1/4	.040	5R			1515136	
36	1-1/4	.040	16R			1515336	
36	1-1/4	.040	E/M			1515236	
48	1-1/4	.040	4R			1515048	
48	1-1/4	.040	5R			1515148	
48	1-1/4	.040	16R			1515348	
48	1-1/4	.040	E/M			1515248	
150mm	3/4	.040	M			1515506	
300mm	1	.040	M			1515512	
450mm	1-1/8	.040	M			1515518	
600mm	1-1/8	.040	M			1515524	

FLEXIBLE RULES

		Thick-		MED	Α	PEC -	USA
Length	Width	ness	Grad.	Order No.	Price	Order No.	Price
6	1/2	.015	3R			1510406	
6	1/2	.015	4R	2510006		1510006	
6	1/2	.015	5R	2510106		1510106	
6	1/2	.015	16R			1510306	
6	1/2	.015	E/M			1510206	
12	1/2	.015	3R			1510412	
12	1/2	.015	4R	2510012		1510012	
12	1/2	.015	5R	2510112		1510112	
12	1/2	.015	16R			1510312	
12	1/2	.015	E/M			1510212	
18	3/4	.020	3R			1510418	
18	3/4	.020	4R	2510018		1510018	
18	3/4	.020	5R	2510118		1510118	
18	3/4	.020	16R			1510318	
18	3/4	.020	E/M			1510218	
24	3/4	.020	3R			1510424	
24	3/4	.020	4R	2510024		1510024	
24	3/4	.020	5R	2510124		1510124	
24	3/4	.020	16R			1510324	
24	3/4	.020	E/M			1510224	
36	3/4	.020	4R			1510036	
36	3/4	.020	5R			1510136	
36	3/4	.020	16R			1510336	
36	3/4	.020	E/M			1510236	
48	3/4	.020	4R			1510048	
48	3/4	.020	5R			1510148	
48	3/4	.020	16R			1510348	
48	3/4	.020	E/M			1510248	
150mm	1/2	.015	М			1510506	
300mm	1/2	.015	М			1510512	
450mm	3/4	.020	М			1510518	
600mm	3/4	.020	М			1510524	
900mm	3/4	.020	М			1510536	

1000mm

.020

3/4

STAR TOOL SUPPLY / GRAND TOOL SUPPLY

STEEL RULES - ENGLISH GRADUATION

SERIES 789:

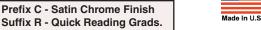
- All types spring tempered, heavy spring tempered, semi-flexible and full flexible.
- Graduations for every purpose English, metric and shrink machine divided with distinctive graduations.
- Quick Reading rules furnished with new easier reading, staggered graduations.
- All No. C404R and C416R rules furnished with hole in end for hanging.

Tel: 201-518-8461 / Fax: 201-596-3427 650 Huyler St / So. Hackensack, NJ 07606 USA

In Order No.

Suffix R - Quick Reading Grads.

Suffix S - Semi-Flexible Suffix E - End Graduations Suffix N - Narrow Type



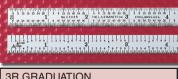


51334 51335 51343 52678 52660 51347 52696 51374 52701 51336 51344 52679 52661 51348 51375 52702	3R 3R 4R 4R 4R 5R 10 16R 16R 3R 4R 4R 4R 5R	1/2" 3/4" 3/4" 3/4" 3/4" 1/2" 3/16" 1/2" 3/4"	1/64" 1/50" 1/50" 3/64" 3/64" 1/64" 3/64" 1/64" 3/64" 1/40"	Full Flexible Semi-Flexible Semi-Flexible Spring Tempered Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered	Price
51335 51343 52678 52660 51347 52696 51374 52701 51336 51344 52679 52661 51348 51375 52702	3R 4R 4R 4R 5R 10 16R 16R 4R 4R 4R 4R 5R	3/4" 3/4" 3/4" 3/4" 1/2" 3/16" 1/2" 3/4"	1/50" 1/50" 3/64" 3/64" 1/64" 3/64" 1/64" 3/64"	Semi-Flexible Semi-Flexible Spring Tempered Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered	
51335 51343 52678 52660 51347 52696 51374 52701 51336 51344 52679 52661 51348 51375 52702	3R 4R 4R 4R 5R 10 16R 16R 4R 4R 4R 4R 5R	3/4" 3/4" 3/4" 3/4" 1/2" 3/16" 1/2" 3/4"	1/50" 1/50" 3/64" 3/64" 1/64" 3/64" 1/64" 3/64"	Semi-Flexible Semi-Flexible Spring Tempered Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered	
51343 52678 52660 51347 52696 51374 52701 51336 51344 52679 52661 51348 51375 52702	4R 4R 4R 5R 10 16R 16R 4R 4R 4R 4R 5R	3/4" 3/4" 3/4" 1/2" 3/16" 1/2" 3/4"	1/50" 3/64" 3/64" 1/64" 3/64" 1/64" 3/64"	Semi-Flexible Spring Tempered Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered	
52678 52660 51347 52696 51374 52701 51336 51344 52679 52661 51348 51375 52702	4R 4R 5R 10 16R 16R 3R 4R 4R 4R 5R	3/4" 3/4" 1/2" 3/16" 1/2" 3/4"	3/64" 3/64" 1/64" 3/64" 1/64" 3/64"	Spring Tempered Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered	
52660 51347 52696 51374 52701 51336 51344 52679 52661 51348 51375 52702	4R 5R 10 16R 16R 3R 4R 4R 4R 4R 5R	3/4" 1/2" 3/16" 1/2" 3/4" 1" 1" 1"	3/64" 1/64" 3/64" 1/64" 3/64"	Spring Tempered Full Flexible Spring Tempered Full Flexible Spring Tempered	
51347 52696 51374 52701 51336 51344 52679 52661 51348 51375 52702	5R 10 16R 16R 3R 4R 4R 4R 5R	1/2" 3/16" 1/2" 3/4" 1" 1" 1"	1/64" 3/64" 1/64" 3/64"	Full Flexible Spring Tempered Full Flexible Spring Tempered	
52696 51374 52701 51336 51344 52679 52661 51348 51375 52702	10 16R 16R 3R 4R 4R 4R 4R 5R	3/16" 1/2" 3/4" 1" 1"	3/64" 1/64" 3/64"	Spring Tempered Full Flexible Spring Tempered	
51374 52701 51336 51344 52679 52661 51348 51375 52702	16R 16R 3R 4R 4R 4R 4R 5R	1/2" 3/4" 1" 1" 1"	1/64" 3/64"	Full Flexible Spring Tempered	
51336 51344 52679 52661 51348 51375 52702	3R 4R 4R 4R 4R 5R	3/4" 1" 1" 1"	3/64"	Spring Tempered	
51336 51344 52679 52661 51348 51375 52702	3R 4R 4R 4R 4R 5R	1" 1" 1"	1/40"		
51344 52679 52661 51348 51375 52702 52680	4R 4R 4R 5R	1" 1"		Semi-Flexible	
51344 52679 52661 51348 51375 52702 52680	4R 4R 4R 5R	1" 1"		Semi-Flexible	
51344 52679 52661 51348 51375 52702 52680	4R 4R 4R 5R	1"			
52679 52661 51348 51375 52702 52680	4R 4R 5R			Semi-Flexible	
52661 51348 51375 52702 52680	4R 5R		3/64"	Spring Tempered	
51348 51375 52702 52680	5R	1"	3/64"	Spring Tempered	
51375 52702 52680	-	15/32"	1/64"	Full Flexible	
52702 52680	IUN	15/32"	1/64"	Full Flexible	
52680	16R	1"			
	IOH	ı	3/64"	Spring Tempered	
	4R	1-1/8"	3/64"	Spring Tempered	
51349	5R	3/4"	1/50"	Full Flexible	
51376	16R	3/4"	1/50"	Full Flexible	
51338	3R	1"	1/40"	Semi-Flexible	
56645	4R	3/4"	1/50"	Full Flexible	
51484		1-1/4"			
52681		1-1/4"			
51350		3/4"		1 ' " '	
51377		3/4"			
51509	16R	1-1/4"	1/10"		
	2			1 , ,	
51495	4D	1-1/2"	1/10"	Hoove Caring Tompored	
		1 1			
		I ' I		1 ' " '	
	-	I I			
		I I			
31310	16H	1-1/2	1/10"	Heavy Spring Tempered	
51486	4R	1-1/2"	1/10"	Heavy Spring Tempered	
52683	4R	1-1/4"	3/64"	Spring Tempered	
51511	16R	1-1/2"	1/10"	Heavy Spring Tempered	
51488	4R	1-1/2"	1/10"	Heavy Spring Tempered	
51513	16R	1-1/2"	1/10"	Heavy Spring Tempered	
			·	, , , , , ,	
56101	1D	1_1/0"	1/10"	Homas Coving Towns and	
2019/	10H	1-1/2"	1/10″	Heavy Spring Tempered	
56192	4R	1-1/2"	1/10"	Heavy Spring Tempered	
56198	16R	1-1/2"	1/10"	Heavy Spring Tempered	
			l		
E0400	4R	1-1/2"	1/10"		
56193	-ri t		1/10"	Heavy Spring Tempered	
	56645 51484 52681 51350 51377 51509 51485 52682 51351 51378 51510 51486 52683 51511 51488 51513 56191 56192	56645 4R 51484 4R 52681 4R 51350 5R 51377 16R 51509 16R 51485 4R 52682 4R 51378 16R 51486 4R 52683 4R 51511 16R 51488 4R 51513 16R 56191 4R 56197 16R 56198 16R	56645 4R 3/4" 51484 4R 1-1/4" 52681 4R 1-1/4" 51350 5R 3/4" 51377 16R 3/4" 51509 16R 1-1/2" 52682 4R 1-1/4" 51378 16R 3/4" 51378 16R 3/4" 51510 16R 1-1/2" 51486 4R 1-1/2" 52683 4R 1-1/4" 51511 16R 1-1/2" 51488 4R 1-1/2" 56191 4R 1-1/2" 56197 16R 1-1/2" 56198 16R 1-1/2"	56645 4R 3/4" 1/50" 51484 4R 1-1/4" 1/10" 52681 4R 1-1/4" 3/64" 51350 5R 3/4" 1/50" 51377 16R 3/4" 1/50" 51509 16R 1-1/4" 1/10" 51485 4R 1-1/2" 1/10" 52682 4R 1-1/4" 3/64" 51378 16R 3/4" 1/50" 51378 16R 3/4" 1/50" 51510 16R 1-1/2" 1/10" 51486 4R 1-1/2" 1/10" 51488 4R 1-1/2" 1/10" 51488 4R 1-1/2" 1/10" 56191 4R 1-1/2" 1/10" 56192 4R 1-1/2" 1/10" 56198 16R 1-1/2" 1/10"	56645 4R 3/4" 1/50" Full Flexible 51484 4R 1-1/4" 1/10" Heavy Spring Tempered 52681 4R 1-1/4" 3/64" Spring Tempered 51350 5R 3/4" 1/50" Full Flexible 51377 16R 3/4" 1/50" Full Flexible 51509 16R 1-1/4" 1/10" Heavy Spring Tempered 51485 4R 1-1/2" 1/10" Heavy Spring Tempered 52682 4R 1-1/4" 3/64" Spring Tempered 51351 5R 3/4" 1/50" Full Flexible 51378 16R 3/4" 1/50" Full Flexible 51510 16R 1-1/2" 1/10" Heavy Spring Tempered 51511 16R 1-1/2" 1/10" Heavy Spring Tempered 51511 16R 1-1/2" 1/10" Heavy Spring Tempered 51488 4R 1-1/2" 1/10" Heavy Spring Tempered 56191 </td

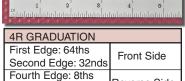
*C610N-6 *C316R-6	52696 51374	10 16R	3/16" 1/2"	3/64" 1/64"	Spring Tempered Full Flexible	
*C616R-6 12" Lengths	52701	16R	3/4"	3/64"	Spring Tempered	
	E4000	0.0	1"	4/40"	Openi Florible	
C303SR-12 C304SRE-12	51336 51344	3R 4R	1"	1/40" 1/40"	Semi-Flexible Semi-Flexible	
C604R-12	52679	4R	'i"	3/64"	Spring Tempered	
C604RE-12	52661	4R	1"	3/64"	Spring Tempered	
*C305R-12	51348	5R	15/32"	1/64"	Full Flexible	
*C316R-12	51375	16R	15/32"	1/64"	Full Flexible	
C616R-12	52702	16R	1"	3/64"	Spring Tempered	
18" Lengths					•	
C604R-18	52680	4R	1-1/8"	3/64"	Spring Tempered	
*C305R-18	51349	5R	3/4"	1/50"	Full Flexible	
*C316R-18	51376	16R	3/4"	1/50"	Full Flexible	
24" Lengths						
C303SR-24	51338	3R	1"	1/40"	Semi-Flexible	
C304R-24	56645	4R	3/4"	1/50"	Full Flexible	
C404R-24	51484	4R	1-1/4"	1/10"	Heavy Spring Tempered	
C604R-24	52681	4R	1-1/4"	3/64"	Spring Tempered	
*C305R-24	51350	5R	3/4"	1/50"	Full Flexible	
*C316R-24	51377	16R	3/4"	1/50"	Full Flexible	
C416R-24	51509	16R	1-1/4"	1/10"	Heavy Spring Tempered	
36" Lengths						
C404R-36	51485	4R	1-1/2"	1/10"	Heavy Spring Tempered	
C604R-36	52682	4R	1-1/4"	3/64"	Spring Tempered	
*C305R-36	51351	5R	3/4"	1/50"	Full Flexible	
*C316R-36	51378	16R	3/4"	1/50"	Full Flexible	
C416R-36	51510	16R	1-1/2"	1/10"	Heavy Spring Tempered	
48" Lengths						
C404R-48	51486	4R	1-1/2"	1/10"	Heavy Spring Tempered	
C604R-48	52683	4R	1-1/4"	3/64"	Spring Tempered	
C416R-48	51511	16R	1-1/2"	1/10"	Heavy Spring Tempered	
72" Lengths						
C404R-72	51488	4R	1-1/2"	1/10"	Heavy Spring Tempered	
C416R-72	51513	16R	1-1/2"	1/10"	Heavy Spring Tempered	
96" Lengths						
C404R-96	56191	4R	1-1/2"	1/10"	Heavy Spring Tempered	
C416R-96	56197	16R	1-1/2"	1/10"	Heavy Spring Tempered	
120" Lengths						
C404R-120	56192	4R	1-1/2"	1/10"	Heavy Spring Tempered	
C416R-120	56198	16R	1-1/2"	1/10"	Heavy Spring Tempered	
144" Lengths						
C404R-144	56193	4R	1-1/2"	1/10"	Heavy Spring Tempered	
C416R-144	56199	16R	1-1/2"	1/10"	Heavy Spring Tempered	
* Indicates rule	s with si	ngle row o	f inch figure	s (all rules ur	nder 1" width).	

* Indicates rules with single row of inch figures (all rules under 1" width)	
Rules without * have double row of inch figures.	





3R GRADUATION	
First Edge: 32nds	Front Side
Second Edge: 64ths	Fiorit Side
Fourth Edge: 10ths	Reverse Side
Third Edge: 50ths	neverse side



Reverse Side

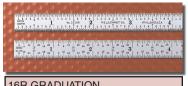
1 2 3 4 E				
1000s 1000s 1000s		10. 12051 2 10. 12. 12. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	THE LESTAMETTON	3 ATHOCAMASSUSA
anfanlanfind	Andrea de la companya	dadalahah dalah	lada lada lada b	
33MD5 8 16				

Third Edge: 16ths

5R GRADUATION	
First Edge: 10ths	Front Side
Second Edge: 100ths Fourth Edge: 32nds	
Third Edge: 64ths	Reverse Side



10R GRADUATION	
First Edge: 64ths Second Edge: 32nds	Front Side



16R GRADUATION	
First Edge: 50ths	Front Side
Second Edge: 100ths	Hone Side
Fourth Edge: 32nds	Davisara Cida
Third Edge: 64ths	Reverse Side



STEEL RULES - METRIC GRADUATION (Continued) SERIES 789:





Catalog No.	EDP No.	Grad.	Width (Approx.)	Thickness (Approx.)	Туре	Price	
150mm Length	S						
C330-150 C331-150* C334-150* 635N-150 C635-150 C635E-150 C636ME-150*	51329 51331 56262 70164 52630 55968 52634	30 31 34 35 35 35E**	12.7mm 12.7mm 12.7mm 4.8mm 19.1mm 19.1mm	0.4mm 0.4mm 0.4mm 1.2mm 1.2mm 1.2mm 1.2mm	Full Flexible Full Flexible Full Flexible Spring Tempered Spring Tempered Spring Tempered Spring Tempered Spring Tempered		
300mm Lengths							
C331-300* C334-300* C335S-300 C635-300	51332 56696 56048 52631	31 34 35 35	12.7mm 12.7mm 25.4mm 25.4mm	0.4mm 0.4mm 0.5mm 1.2mm	Full Flexible Full Flexible Semi-Flexible Spring Tempered		
500mm Length	500mm Lengths						
C334-500* C635-500	56697 52632	34 35	19.1mm 28.6mm	0.5mm 1.2mm	Full Flexible Spring Tempered		
1000mm (1 me	ter) Leng	ths					
C334-1000* C635-1000	56698 52633	34 35	19.1mm 31.8mm	0.5mm 1.2mm	Full Flexible Spring Tempered		

^{*}English graduated edges are 5-3/4" long on 150mm rules;11-3/4" long on 300mm rules; 19-1/2" long on 500mm rules;and 39-1/4" long on 1000mm rules.

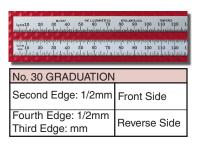
16.0	E 91 ET		W- 20 00 1	H III W	P.	E LS 51 E1	BETTON.	SE 10 CC 1	MESSION	3 4	TOUPO		I
34 m	10	20	30	40	50	60	70	80	90	100		120	130
HILL	0FI	130	130	OII	100	06	08	04	09	20	01	30	30
64	OFI	130	180	011	2	06	08	02	09	4	09	30	

No. 36 GRADUATION	
First Edge: 32nds	Front Side
Second Edge: 1/2mm Fourth Edge: mm	
Third Edge: 64ths	Reverse Side

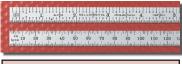


No. 35 GRADUATION	
First Edge: mm Second Edge: 1/2mm	Front Side
Fourth Edge: mm Third Edge: 1/2mm	Reverse Side

Reads both left-to-right and right-toleft – an exclusive Starrett feature!



No. 31 GRADUATION	١
First Edge: 32nds	Front Side
Second Edge: 64ths	Front Side
Fourth Edge: 1/2mm	Reverse Side
Third Edge: mm	neverse side



No. 34 GRADUATION	J	
First Edge: 10ths	Front Side	
Second Edge: 50ths	Front Side	
Fourth Edge: mm	Reverse Side	
Third Edge: 1/2mm	Reverse Side	

STEEL HOOK RULE WITH REVERSIBLE HOOK

STARRETT SERIES 604:



ADJUSTABLE STEEL HOOK RULES

STARRETT SERIES 604:





Convenient hook rule permits accurate measurements even when the user cannot see if the rule is even with the measuring edge. Especially useful for measuring from round corners, through hubs, for setting inside calipers, etc. The single hook is hardened and may be reversed or removed entirely. Rule made of high quality steel, satin chrome finish, machine-divided graduations.

SPECIFICATIONS

Width Length	Thickness (Approx.)	(Approx.)	Catalog No.	EDP No.	Price
6"	3/4"	3/64"	CH604R-6	52673	
12"	1"	3/64"	CH604R-12	52674	
18"	1-1/8"	3/64"	CH604R-18	52675	
24"	1-1/4"	3/64"	CH604R-24	52676	

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This improved Hook Rule features an adjustable double hook that can be shortened or extended on either side in relation to any one of four graduation on the rule. Makes possible accurate measurements from shallow or deep shoulders and also permits setting calipers to any of the graduations. Hooks are hardened and may be adjusted or removed entirely by a slight turn of the eccentric stud. Satin Chrome finish, 4R Graduation.

Catalog No.	EDP No.	Length	Width (Approx.)	Thickness (Approx.)	Price
CD604R-6 CD604R-12	52665 52666	6" 12"	3/4" 1"	3/64" 3/64"	

^{**} mm Ends Graduations on Front Side

Mitutoyo

SELECTION GUIDE STEEL RULES

MIT SERIES 182:

WIDE RIGID RULES (Thickness: 3/64")

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Туре	Order No.	Price	Size		Graduation	s		Width
	182101		6 (4R)	1/8	1/16	1/32	1/64th	3/4
	182102		6 (16Ř)	1/32	1/64	1/50	1/100th	3/4
INCH	182103		6 (5R)	1/32	1/64	1/10	1/100th	3/4
	182104		6 (3R)	1/32	1/64	1/10	1/50th	3/4
	182105		6 x 150mm	1/32	1/64	1mm	1/2mm	3/4
	182106		6 x 150mm	1/50	1/100	1mm	1/2mm	3/4
INCH / METRIC	182107		6 x 150mm	1/10	1/100	1mm	1/2mm	3/4
	182108		6 x 150mm	1/10	1/50	1mm	1/2mm	3/4
METRIC only	182111		150mm	1mm	1/2mm	1mm	1/2mm	19mm
·	182121		12 (4R)	1/8	1/16	1/32	1/64th	1
	182122		12 (16R)	1/32	1/64	1/50	1/100th	1
INCH	182123		12 (5R)	1/32	1/64	1/10	1/100th	1
	182124		12 (3R)	1/32	1/64	1/10	1/50th	1
INCH / METRIC	182125		12 x 300mm	1/32	1/64	1mm	1/2mm	1
	182126		12 x 300mm	1/50	1/100	1mm	1/2mm	1
METRIC only	182131		300mm	1mm	1/2mm	1mm	1/2mm	25mm
	182241		18 (4R)	1/8	1/16	1/32	1/64th	1-3/16
	182142		18 (16R)	1/32	1/64	1/50	1/100th	1-3/16
INCH	182143		18 (5R)	1/32	1/64	1/10	1/100th	1-3/16
	182144		18 (3R)	1/32	1/64	1/10	1/50th	1-3/16
INCH / METRIC	182145		18 x 450mm	1/32	1/64	1mm	1/2mm	1-3/16
METRIC only	182151		450mm	1mm	1/2mm	1mm	1/2mm	30mm
	182161		24 (4R)	1/8	1/16	1/32	1/64	1-3/16
	182162		24 (16R)	1/32	1/64	1/50	1/100th	1-3/16
INCH	182163		24 (5R)	1/32	1/64	1/10	1/100th	1-3/16
INCH / METRIC	182165		24 x 600mm	1/32	1/64	1mm	1/2mm	1-3/16
METRIC only	182171		600mm	1mm	1/2mm	1mm	1/2mm	30mm

FULL - FLEXIBLE RULES (Thickness: 1/64")

						_	
	182201	6 (4R)	1/8	1/16	1/32	1/64th	1/2
	182202	6 (16R)	1/32	1/64	1/50	1/100th	1/2
INCH	182203	6 (5R)	1/32	1/64	1/10	1/100th	1/2
	182204	6 (3R)	1/32	1/64	1/10	1/50th	1/2
	182205	6 x 150mm	1/32	1/64	1mm	1/2mm	1/2
	182206	6 x 150mm	1/50	1/100	1mm	1/2mm	1/2
INCH / METRIC	182207	6 x 150mm	1/10	1/100	1mm	1/2mm	1/2
	182208	6 x 150mm	1/10	1/50	1mm	1/2mm	1/2
METRIC only	182211	150mm	1mm	1/2mm	1mm	1/2mm	12mm
	182221	12 (4R)	1/8	1/16	1/32	1/64th	1/2
	182222	12 (16R)	1/32	1/64	1/50	1/100th	1/2
INCH	182223	12 (5R)	1/32	1/64	1/10	1/100th	1/2
	182224	12 (3R)	1/32	1/64	1/10	1/50th	1/2
	182225	12 x 300mm	1/32	1/64	1mm	1/2mm	1/2
INCH / METRIC	182226	12 x 300mm	1/50	1/100	1mm	1/2mm	1/2
METRIC only	182231	300mm	1mm	1/2mm	1mm	1/2mm	12mm
	182141	18 (4R)	1/8	1/16	1/32	1/64th	1/2
	182242	18 (16R)	1/32	1/64	1/50	1/100th	3/4
INCH	182243	18 (5R)	1/32	1/64	1/10	1/100th	3/4
	182244	18 (3R)	1/32	1/64	1/10	1/50th	3/4
INCH / METRIC	182245	18 x 450mm	1/32	1/64	1mm	1/2mm	3/4
METRIC only	182251	450mm	1mm	1/2mm	1mm	1/2mm	18mm
	182261	24 (4R)	1/8	1/16	1/32	1/64th	3/4
	182262	24 (16R)	1/32	1/64	1/50	1/100th	3/4
INCH	182263	24 (5R)	1/32	1/64	1/10	1/100th	3/4
	182264	24 (3R)	1/32	1/64	1/10	1/50th	3/4
INCH / METRIC	182265	24 x 600mm	1/32	1/64	1mm	1/2mm	3/4
METRIC only	182271	600mm	1mm	1/2mm	1mm	1/2mm	18mm

(Continued)

SELECTION GUIDE STEEL RULES (Continued)

MIT SERIES 182:



SEMI - FLEXIBLE RULES Satin chrome finish and engraved on front side only

Thickness: 1/64"

Size	Order No.	Price		Gra	ıduation	s		Width
4 x 100mm	182301		1/2mm	1mm	32nds	64ths	16ths	5/8"
6 x 150mm	182302		1/2mm	1mm	32nds	64ths	16ths	5/8"
12 x 300mm	182305		1/2mm	1mm	32nds	64ths	16ths	5/8"
20 x 500mm	182307		1/2mm	1mm	32nds	64ths	16ths	5/8"
40 x 1000mm	182309		1/2mm	1mm	32nds	64ths	16ths	5/8"

POCKET STEEL RULE - With Pocket Clip (Inch / Metric equivalents on back side).

Size	Order No.	Price	Graduations		Width
6 x 150mm	950300		1mm	64ths	1/2"



1/4, 3/8, 1/2, 3/4, 1" **TEMPERED STEEL RULES** WITH HOLDER





6" RULE CASE WITH CLIP

STARRETT SERIES 1612, 1634:





A leather-like case with pocket clip for 6 inch rules. Rounded metalbound edges prevent pocket from becoming worn and torn by rule corners.

Catalog No.	EDP No.	Description	Price
1612 1634	55433 55434	Case with Clip, for 1/2" wide 6" Rules Case with Clip, for 3/4" wide 6" Rules	

STARRETT SERIES 423:

The set of five small rules together with a new improved holder is extremely useful for measurements in confined or hard-to-reach locations. They are especially suitable for measuring grooves, short shoulders, recesses, keyways, etc.

The rules are easily inserted in the slotted end of the holder and are rigidly clamped in place by a slight turn of the knurled nut at the end of the handle. Two slots are provided permitting the rules to be held in the holder at 30 or 45 degrees, either square in a slot or tipped to one side. No. 10 Graduation. Furnished in attractive protective case.

Catalog No.	EDP No.	Description	Price
S423Z	51524	Set of 5 rules with holder	

6" FULL FLEXIBLE STEEL RULE WITH POCKET CLIP

STARRETT SERIES 310:







Rule is made of tempered full flexible steel and has accurate machine-divided graduations in 32nds on one edge and 64ths on the opposite edge.

Catalog No.	EDP No.	Grad.	Approx. Width	Approx. Thickness	Price
C310K-6	56701	No. 10	1/2"	1/64"	

STEEL RULE HOLDER

STARRETT SERIES 789:



Designed for pattern makers, toolmakers, and machinists for holding rule upright on surface plate in transferring measurements with surface gages. Also useful as depth gage. Knurled clamp nut locks rule on holder. Base 3-1/8" long by 2-1/2" wide.



Catalog No.	EDP No.	Description	Price
62	50304	Holds Steel Rules 3/4" to 1-9/16" wide	