



Stainless Steel Rules, matt chromed

acc. to DIN 2004/22/ECII

• graduations on front and back

- graduation deeply etched and black chromed
- matt chromed, non glare surface
- stainless spring steel

front top and bottom 1/1 mm graduation

back top 1/2 mm and bottom 1/2 mm graduation



ART NO	mm		KG	ART NO CC
1001040015	150	13x0.5	0.008	1094001
1001040030	300	13x0.5	0.015	1094001
1001240050	500	18x0.5	0.034	1094005
1001240100	1000	18x0.5	0.070	1094010
1001260030	300	30x1.0	0.070	1094001
1001260050	500	30x1.0	0.115	1094005
1001260100	1000	30x1.0	0.245	1094010

ART NO 1001040030



Stainless Steel Rules, with laser engraving

acc. to DIN 2004/22/ECII

• reading from left to right or right to left

- precise, deep graduation with laser engraved
- non glare, matt surface
- stainless spring steel
- with identification-no.

Our steel rules up to 2000 mm conform to EC Class I and are qualified as reference pieces.

Therefore please order our calibration certificate together with the rule.

Because of the deep graduation, these rules are suitable especially where a high stress is required to scale.



ART NO	mm		KG	ART NO CC
graduation in mm/mm from left to right				
1010060015	150	13 x 0.5	0.008	1094001
1010060030	300	13 x 0.5	0.015	1094001
1012060050	500	20 x 0.5	0.038	1094005
1012060100	1000	20 x 0.5	0.082	1094010
1018060030	300	30 x 1.0	0.070	1094001
1018060050	500	30 x 1.0	0.115	1094005
1018060100	1000	30 x 1.0	0.245	1094010
1018060200	2000	30 x 1.0	0.480	1094020
graduation in mm/mm from right to left				
1011060015	150	13 x 0.5	0.008	1094001
1011060030	300	13 x 0.5	0.015	1094001
1013060050	500	20 x 0.5	0.038	1094005
1013060100	1000	20 x 0.5	0.082	1094010
1019060030	300	30 x 1.0	0.070	1094001
1019060050	500	30 x 1.0	0.115	1094005
1019060100	1000	30 x 1.0	0.245	1094010
1019060200	2000	30 x 1.0	0.480	1094020

ART NO 1018060030

