

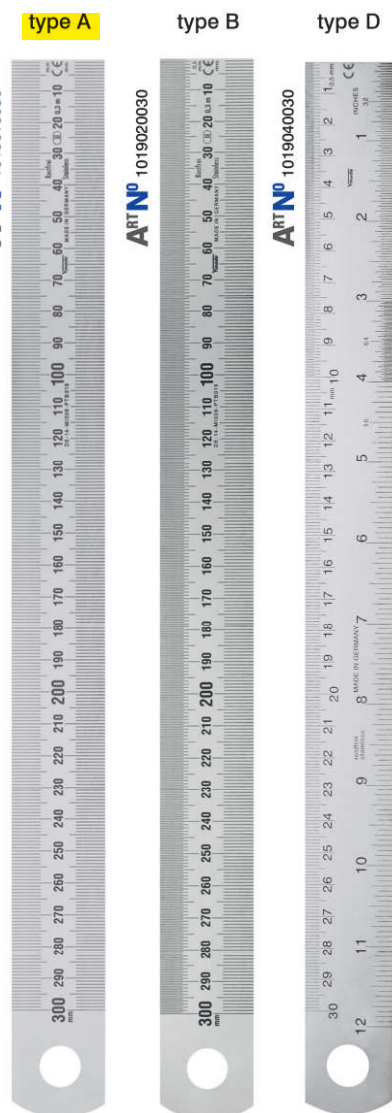
- reading from right to left
- semi rigid version, with wide cross section
- stainless spring steel
- non glare, matt surface
- etched graduation for a clear reading
- up to 2000 mm in a vinyl bag

type A = mm / mm top and bottom 1/1 mm graduation

type B = 1/2 mm / mm top 1/2 mm and bottom 1/1 mm graduation

type D = inch / mm top 1/64 ; 1/32 and 1/16 inch graduation,
bottom 1/2 mm and 1/1 mm

Numbering up to 500 mm length with continuing mm numbering at type A and type B.
The rules from 1000 mm up to 4000 mm length with continuing cm numbering at type A and type B.
The rules up to 4000 mm length according to EC Class II and are qualified as reference pieces.
Therefore please order our calibration certificate together with the rule.
Steel Rules more than 4000 mm length are made according to workshop standard.



ART NO			mm	mm	KG	ART NO CC
type A	type B	type D				
1019010030	1019020030	1019040030	300	30 x 1.0	0.070	1094001
1019010050	1019020050	1019040050	500	30 x 1.0	0.115	1094005
1019010060	1019020060	1019040060	600	30 x 1.0	0.140	1094010
1019010100	1019020100	1019040100	1000	30 x 1.0	0.245	1094010
1019010150	1019020150	1019040150	1500	30 x 1.0	0.360	1094015
1019010200	1019020200	1019040200	2000	30 x 1.0	0.480	1094020
1019010300	1019020300	1019040300	3000	30 x 1.0	0.710	1094030
1019010400	1019020400	1019040400	4000	30 x 1.0	0.950	1094040
1019010500	1019020500	-	5000	30 x 1.0	1.180	1094050
1019010600	1019020600	-	6000	30 x 1.0	1.410	1094060
1019010700	1019020700	-	7000	30 x 1.0	1.650	1094070
1019010800	1019020800	-	8000	30 x 1.0	1.890	1094080
1019010900	1019020900	-	9000	30 x 1.0	2.115	1094090
1019011000	1019021000	-	10000	30 x 1.0	2.350	1094100
1019011100	1019021100	-	11000	30 x 1.0	2.585	1094110
1019011200	1019021200	-	12000	30 x 1.0	2.820	1094120
1025010050	1025020050	1025040050	500	40 x 2.0	0.340	1094005
1025010100	1025020100	1025040100	1000	40 x 2.0	0.650	1094010
1025010150*	1025020150*	1025040150*	1500	40 x 2.0	0.950	1094015
1025010200*	1025020200*	1025040200*	2000	40 x 2.0	1.250	1094020