



POLAR MEASURING TOOLS

9400 S TAPE RULES

- Precision class II. Casing in steel with rubbergrip and clip.
- Anti-reflex nylon coated tape of hardened steel.
- Corrosion-, wear- and scratching resistant. Two buttons for tape rewind.
- Rigid up to 2,4 m horizontal and 3,6 m vertical.
- Double graduation in black on yellow background.
- Decimals highlighted in red.



ITEM NO.	5704196+	L	SCALE	WIDTH MM	AxBxC MM	G	
9400-0003	009506	3 m	mm	16	70 x 65 x 30	150	12
9400-0005	009513	5 m	mm	25	80 x 75 x 38	300	12
9400-0008	009520	8 m	mm	25	90 x 85 x 40	415	6

9400 C TAPE RULE

- Precision class II. Casing in steel with rubbergrip and clip.
- Stainless hook with two magnets. Anti-reflex nylon coated tape of hardened steel.
- Corrosion-, wear- and scratching resistant. Two buttons for tape rewind.
- Rigid up to 1,8 m horizontal and 2,6 m vertical.
- Double graduation in mm and inches, black on yellow background.
- Decimals highlighted in red.



ITEM NO.	5704196+	L	SCALE	WIDTH MM	AxBxC MM	G	
9400-2003	017211	3 mtr/10 ft	mm/inches	16	70 x 65 x 30	135	6

9400 P TAPE RULE

- Precision class II. Casing of shock resistant ABS with rubbergrip and stainless clip.
- Anti-reflex nylon coated tape of hardened steel.
- Corrosion-, wear- and scratching resistant. Button for tape rewind.
- Rigid up to 2,4 m horizontal and 3,6 m vertical.
- Double graduation in black on yellow background.
- Decimals highlighted in red.



ITEM NO.	5704196+	L	SCALE	WIDTH MM	AxBxC MM	G	
9400-1005	011257	5 m	mm	25	93 x 70 x 40 mm	250	12

9402 TAPE RULES - PRO

- Material: steel.
- EU class: II. Casing of shock proff ABS.
- Nylon Coated (3 m). SuperBlade (5 + 8 m).
- Finger protection for comfortable grip and protection of your fingers.
- End piece with magnet and automatic return.
- Double graduation in black on yellow background.
- Decimals highlighted in red.



ITEM NO.	5704196+	L	SCALE	WIDTH MM	AxBxC MM	G	
9402-0003	037769	3 m	mm	19	63 x 65 x 38	160	6
9402-0005	037776	5 m	mm	27	84 x 83 x 51	400	6
9402-0008	037783	8 m	mm	27	94 x 95 x 52	574	6