

666 SERIES - FEELER STOCK ROLL IN DISPENSER



Metric rolls 7.6M length.

Imperial rolls 25' length.

Cat No	Thickness
666M-3	0.03mm
666M-4	0.04mm
666M-5	0.05mm
666M-6	0.06mm
666M-8	0.08mm
666M-10	0.10mm
666M-15	0.15mm
666M-20	0.20mm
666M-25	0.25mm
666M-30	0.30mm
666M-35	0.35mm
666M-40	0.40mm
666M-45	0.45mm
666M-50	0.50mm
666-1	0.001"
666-1.1/2	0.0015"
666-2	0.002"
666-2.1/2	0.0025"
666-3	0.003"
666-4	0.004"
666-5	0.005"
666-6	0.006"
666-7	0.007"
666-8	0.008"
666-9	0.009"
666-10	0.010"
666-11	0.011"
666-12	0.012"
666-13	0.013"
666-14	0.014"
666-15	0.015"
666-16	0.016"
666-17	0.017"
666-18	0.018"
666-19	0.019"
666-20	0.020"
666-21	0.021"
666-22	0.022"
666-23	0.023"
666-24	0.024"
666-25	0.025"

827 SERIES - EDGE FINDERS



Cat No	Description	Body Diameter	Contact Diameter
827MA	Single End	10mm	6mm
827A		0.375"	0.200"
827MB	Double End	10mm	6mm & Pointed Contact
827B		0.500"	0.200" & Pointed Contact

130 SERIES - BENCH LEVEL



Cat No	Size	Description
130	85mm / 3.3/8"	With Main Vial

98 SERIES - MACHINISTS' LEVELS



98-6

Cat No	Size	Description
98-4	100mm / 4"	Without Cross Test Vial
98-6	150mm / 6"	With Cross Test Vial
98-8	200mm / 8"	
98-12	300mm / 12"	With Single Plumb Vial and Cross Test Vial
98-18	450mm / 18"	With Double Plumb Vial and Cross Test Vial

3097 SERIES - PRECISION LEVEL



- Main vials have seven graduations on each side of the bubble.
- Auxiliary level vial shows lateral position and assists in horizontal setting.
- Special alloy iron used to obtain freedom from thermal effects.
- One division equals 0.02mm/M or (0.0005") of an inch per foot.

Cat No	Length
3097Z	200mm