NESTLE PRISM POLE ACCESSORIES

Sokkia: Warning pyramid tilt axis 82mm



L = 135 mm, u = 5/8" o = 5/8" K =
Art.-Nr.: 14837000



L = 58 mm, u = M12 o=5/8" K = 82 mm
Art.-Nr.: 14928000

NESTLE: 14102000,
Sokkia: AP-Series



L = 43 mm, u = M12 o = 5/8" K = 97 mm
Art.-Nr.: 14929000

Universal adapter - height-adjustable



L = adjustable, u = M12 o = 5/8 K =
A part no.: 14933000

Adapter 5/8 5/8



AArt. No.: 14937000 L = 27 mm (see figure)
AArt. No.: 14955000 L = 50 mm
AArt. No.: 14939000 L = 100 mm

Topcon - ATP1 360°
MPR 122



L = 90 mm, u = M12 o = 5/8 K = 50 mm
Art.-Nr.: 14946000

Geodimeter Prisma 600



L = 6 mm, u = M12 o = 5/8 K = 134 mm
Art.-Nr.: 14932000

If you want to use your prism pole as a GNSS pole, use the GNSS adapter. This reduces the scale offset to zero as is common with GNSS antennas.

The GNSS adapters are never included in the scope of delivery and must always be ordered separately.

GNSS adapter 14 cm - optional for NESTLE PA-1-S, PA-1-D, PR-1, PK-1



L = 140 mm, u = M12 o = 5/8
K = 0 mm (GPS)
Art. No.: 14934000

GNSS adapter 10 cm - optional for NESTLE PA-3-D



L = 100 mm, u = stud o = 5/8" K =
Art.-Nr.: 14935000