

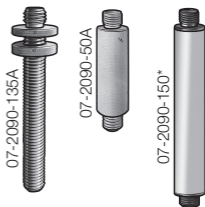


Dave Whites

SitePro™

This Pole Includes
QUICKTIP™
ADAPTERS

This Prism Pole is designed for versatility and compatible with any QuickTip™ adapter to use with your prism system or application.

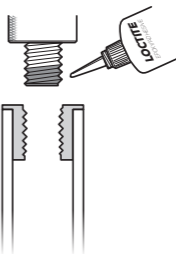


Adapter Length	Designed for	Height of Target	Item#
50-135 mm	Most Prisms, Adjustable	50- 35mm	07-2090-135A
50 mm	1010, 9300N, Zeiss Prisms	100 mm	07-2090-50A
150 mm*	GNSS Antenna	-	07-2090-150

*NOTE: The 07-2090-150 and 07-2090-135A are included with 07-4626-TM Topographic Pole.

RECOMMENDED

SitePro recommends using an all-weather adhesive to secure adapter to tip of pole. If you intend interchanging this pole with other QuickTip adapter, you may choose to use a permanent adhesive. Follow instructions on chosen adhesive. Apply to adapter's bottom 5/8-11 male end and inner area of the female threads on pole tip. Do not apply to flat surfaces of either the adapter or pole tip.



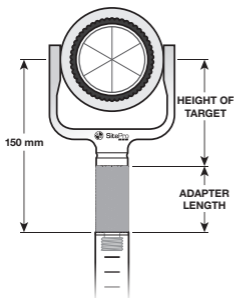
IMPORTANT:
Read Before Using

IMPORTANT:
Lire avant usage

IMPORTANTE:
Leer antes de usar

INTENDED USE

Visit www.dwsitepro.com for more details about QuickTip Pole Adapters.



Use the QuickTip Adapters on prism pole to achieve a target height of 150 mm.

Simple to determine what adapter is needed for your type of prism: 150 mm minus your **target height** = **length of adapter** needed.

Quickly convert to another application if desired by changing adapters.

Available QuickTip Pole Adapters

Contact your local SitePro Dealer or Call Us at (855) 354-9881.

Adapter Length	Designed for	Height of Target	Item#
86-125 mm	Swiss-Style, Adjust	86-125mm	07-2090-125A
15 mm	Trimble RMT	135mm	07-2090-15
35 mm	2010M, 6400	115mm	07-2090-35
50 mm	GPH1, 03-3024	86mm	07-2090-50
73 mm	TopCon 360 Prisms	77mm	07-2090-73
80 mm	Mini Prisms	70mm	07-2090-80
100 mm	TopCon APT1, APT2	50mm	07-2090-100

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