PRESTO GEOSYSTEMS

ATRA® KEY ADVANTAGE

Presto offers two methods to connect Geoweb sections. The **ATRA® Key** & the **Stapling** method were compared in a side by side test. The results highlight the **ATRA Key option as the clear advantage.**

Option 1: ATRA® KEY	Option 2: STAPLING

MATERIAL Requirements

ATRA Keys Notes: Easy to handle in any site conditions.	**Compressor, Generator, Stapler, Staples** Notes: Disadvantages include site access difficulties, need for power source, rental equipment, down-time for reloading stapler & stapler jams.

LABOR & INSTALLATION Rates (typical)

ATRA® KEY	STAPLING
Laborers: Work independently **Equipment:** No crew/equipment limitations **Installation Rates Achieved:** Two workers connected four Geoweb sections on a slope every 10 minutes.	**Laborers:** Must work in tandem **Equipment:** Must have one stapler/hose per 2 workers **Installation Rates Achieved:** Two workers connected two Geoweb sections on a slope every 14 minutes.

PRODUCTIVITY Results (typical with a 3-man crew)

ITEM	ATRA KEY	STAPLING
Productivity (Conservative) # Sections / hour Sq Ft/ hour	24 Geoweb Sections / hour 3,400 Sq Ft / hour	8 Geoweb Sections / hour 1,144 Sq Ft / hour
Labor Costs # Laborers Required Labor Cost @ $25/Hr	1 per 2 Geoweb Sections **1.5 Cents/sf** (2 x 25 = 50 / 3,400 sf = 1.5 cents/sf	2 per 2 Geoweb Sections **4.3 Cents/sf** (2 x 25 = 50 / 1,144 sf = 4.3 cents/sf
ADVANTAGE: ATRA KEY	**Nearly Three Times Faster Saving You Money**	