

**Description:**

The ATRA® key is a device to connect adjacent Geoweb® sections either end-to-end, or side-to-side through Geoweb material slots. The ATRA key is composed of a wider top for handling and a more narrow bottom for inserting through the Geoweb cell wall slot. The ATRA key shall be inserted through two adjoining Geoweb sections with the slots aligned, and turned 90 degrees to lock the key in position. If removal is required, the ATRA key may be unlocked and removed by turning the key 90 degrees from the locked position and removing the device from the slots.

**Material:** Polymeric Composite Material

**Construction:** Injection Molded

**Color:** Black

**Dimensions:**

Length: 1.305 in (33.15 mm)

Width: 2.05 in (52.07 mm)

Thickness: 0.38 in (9.65 mm)

**Pull-Through Strength:** 275 lbs.

**Chemical Resistance:** Unaffected by Most Acids. Good Resistance to Alkalis.

**Other Properties:** Mildew Resistant, Non-Corrosive

**Conductivity:** Non-Conductive



**Figure 1 ATRA® Key Unit**



**Figure 2 ATRA® Key Connection of Geoweb sections through cell wall slot.**