

## 'U' SHAPED RETAINING PINS

### DESCRIPTION

Global Synthetics Retaining Pins are made of mild steel and are used in the landscape and construction industries for pinning erosion blanket or geotextile fabric for either long term or temporary applications. All pins have sharpened points for easy installation.

### APPLICATIONS

- Erosion Control Blankets
- Erosion Control Netting
- Geotextile
- Irrigation line fixing

It is generally suggested that a 150mm U Pin is used for relatively firm compacted soils and the longer 300mm U Pin is used for pinning through loose topsoil.

### TYPICAL PROPERTIES

PRODUCT	PIN150	PIN200	PIN300
Size (mm)	150x150 (50mm leg separation)	200x200 (35mm leg separation)	300x300 (50mm leg separation)
Unit	Per Box	Per Box	Per Box
Qty	500 per box	150 per box	150 per box
Wire	4mm mild steel	4mm mild steel	5mm mild steel

DISTRIBUTORS OF :

**Geotextiles**  
**Geogrids**  
**Dewatering Tubes**  
**Subsoil Drainage**  
**Wick Drains**  
**Erosion Control**  
**Gabions & Rock Mattresses**  
**Industrial Fabrics**  
**Lining Systems**

DISCLAIMER : All information provided in this publication is correct to the best knowledge of the company and is given out in good faith. The information presented herein is intended only as a general guide to the use of such products and no liability is accepted by Global Synthetics Pty Ltd and Global Synthetics QLD Pty Ltd for any loss or damage however arising, which results either directly or indirectly from the use of such information. Global Synthetics Pty Ltd and Global Synthetics QLD Pty Ltd have a policy of continuous development so information and product specifications may change without notice.

SEP.10



Global Synthetics  
AUSTRALIAN COMPANY - GLOBAL EXPERTISE

#### SYDNEY

P: (02) 9631 0744

F: (02) 9631 0755

E: [info@globalsynthetics.com.au](mailto:info@globalsynthetics.com.au)

#### BRISBANE

P: (07) 3865 7000

F: (07) 3865 4444

[www.globalsynthetics.com.au](http://www.globalsynthetics.com.au)

#### PERTH

P: (08) 9459 4300

F: (08) 9459 4311