

Urethane-Lined Hold Down Strap



Urethane-lined Hold Down Straps are designed to protect the coating of uninsulated carbon steel pipes. We mold a heavy duty polyurethane liner to the inner diameter of our straps to ensure that delamination does not occur, even in extreme applications. Our lining material is the same that is used for pipe rollers in offshore applications. We can supply both in your desired finish: galvanized, Xylan coated, or Teflon coated.

BENEFITS

- » Eliminates metal-to-metal contact, preventing corrosion, and extending the life of the piping system
- » Liner is molded directly into the strap inner diameter to ensure high quality performance
- » Since the liner is not bonded but molded, there is no concern for delamination
- » Our liner contains UV inhibitors to protect against UV attack

SPECIFICATIONS

COMPOSITION	Hot-dipped galvanized carbon steel
URETHANE COMPOSITION	APP-UT80A
HARDNESS	80 Shore A
TEMPERATURE RANGE	-320°F to +400°F
INSTALLATION	Field install
REQUIRED ACCESSORIES	None
CUSTOM MANUFACTURING	Other sizes and special configurations available upon request. Metal can be galvanized, Xylan coated or Teflon coated. Urethane properties can be modified if necessary for temperature or hardness parameters.

