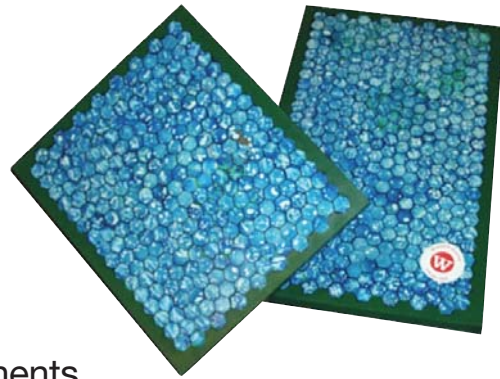


A Combination Technology for Material Transfer and Multiple Wear/Impact Benefits

CERAMITHANE combines the sliding wear resistance of ceramics with the proven impact resistance of Polyurethane. Designed to be used for any material transfer points with abrasion and impact. **CERAMITHANE** is designed to be bolted, welded or hung in place for quick installation or changeout.

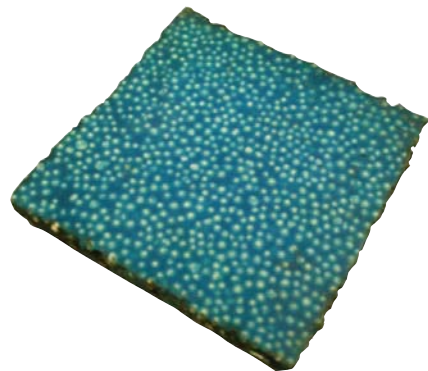
Ceramithane UT

- Ceramic hex-tiles for extreme wear abrasion in a urethane bed for impact resistance.
- For the movement of loose fine to medium grain materials quickly and effectively.
- Effective for directional transition points from conveyor belts, chutes and other conveying components.



Ceramithane UC

- Developed to fight the severe effects of abrasion in bulk material handling applications.
- Increases service life of chutes, transitions, elbows, bins, hoppers and other conveying components.
- Applications involving extreme cutting abrasion.
- Surface layer of ceramic chips in a urethane bed for impact resistance.



continued next page

CERAMITHANE

continued

Availability

Sizes: Custom sizes and standard sizes up to 48" x 120".

Thicknesses: UT start at 1-1/4",
UC range from 1/8" to 3".

Backings: Expanded metal, solid steel backing or embedded studs in low Carbon, Aluminum or Stainless Steel.

Applications

- Belt Transfer Chutes
- Discharge Trunnions
- Hoppers
- Large Diameter Elbows
- Pan Feeder Liners
- Screen Discharge Lips



**"Your Leading Source For Industrial Maintenance Steels
And Alloys For Over 20 Years"**