

PRODUCT DATA

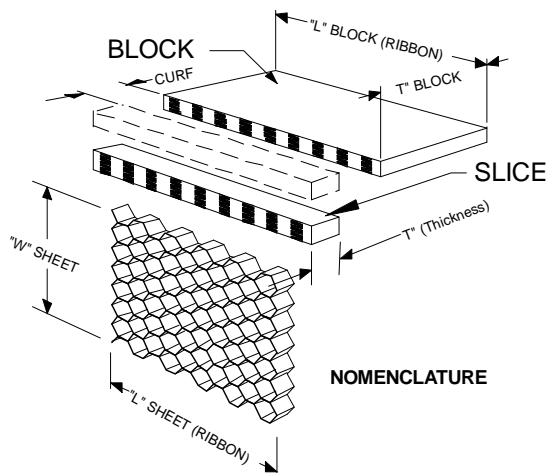
SST-25H

STRUCTURAL GRADE STAINLESS STEEL HONEYCOMB

UNICEL® is a new metallic honeycomb product developed for high-strength and high impact resistance adhesive bonded panels such as passenger rail car floors. Especially appropriate where the unique properties of stainless steel are desired and the cost effectiveness of bonded panel construction is a necessity. Because of our patented process, SST can now be manufactured in a very economical manner when compared to welded stainless steel honeycomb.

TYPICAL PROPERTIES:

- Excellent Corrosion Resistance
- Won't burn or produce smoke
- Very high melting point
- Highest Impact resistance
- Highest Strength
- Nonhydroscopic
- Nonmagnetic
- Bond Ready
- All features of Austenitic Steels
- Strength of Stainless Steel
- Cannot rot



Manufactured by:

