



SOLUTIONS
THAT
CONNECT

DATA CENTER BONDING SOLUTIONS

High-performance bonding tapes replace screws, rivets, welding, and adhesives with faster, cleaner, more reliable solutions.



WHY BONDING TAPES?

Bonding tapes provide a faster, cleaner alternative to traditional fastening methods – helping streamline assembly while improving performance and reliability.

- Instant handling strength – no cure time
- Eliminates drilling, welding and rework
- Clean, invisible attachment
- Distributes stress for long-term durability
- Supports high-speed, modular construction

BUILT FOR HIGH PERFORMANCE

From exterior panels to server racks, bonding tapes are used across the entire facility:

- Architectural cladding and facade panels
- Interior panels and signage
- Rack systems and containment sealing
- HVAC, insulation and modular assemblies

Result: Faster builds, improved aesthetics, and better thermal efficiency.



DATA CENTER APPLICATION SOLUTIONS



HOOK & LOOP FASTENERS

Cable bundling and management solutions designed for easy re-entry and serviceability.



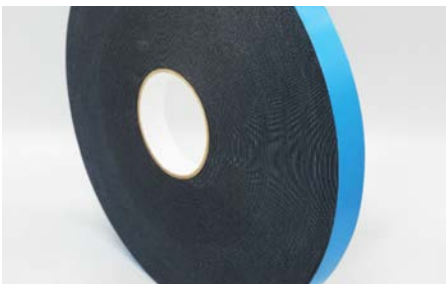
3M® DUAL LOCK™

High-strength alternative to mechanical fasteners with secure, repeatable engagement.



HIGH BOND & VHB TAPES

Structural bonding solutions for panels, enclosures, and permanent attachment.



SINGLE & DOUBLE SIDED FOAMS

Gap filling, sealing, and vibration dampening across racks and infrastructure.



DIE CUT & CONVERTED SOLUTIONS

Custom shapes, lengths, and formats designed for fast, precise installation.



BONDING THE NEXT GENERATION OF DATA CENTERS.

Optimize your next data center project with high-performance bonding tape solutions.
Request a sample or application review today.



Call: (510) 783-1400
Email: sales@halcousa.com
HALCOUSA.COM



IMPORTANT: HALCO® USA recommends user testing and evaluation. The buyer shall satisfy him/herself prior to order that the products/service is suitable for the purpose for which the buyer requires it. Should the product/service subsequently prove to be unsuitable, HALCO® USA shall not be held liable for any consequential damage or loss incurred.