

Boyd AirShield™ U-Space Insert for Air Flow Management

Direct cool air precisely where it's needed for more effective cooling and greater efficiency across your entire data center. Our AirShield™ U-Space Insert for Air Flow Management is smoke-free, lightweight, and built for clean performance and precise fit.

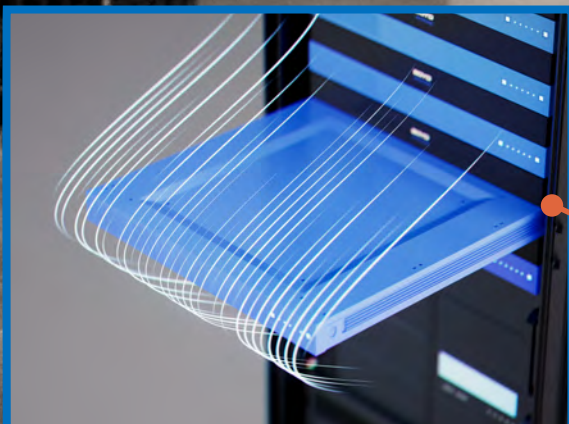
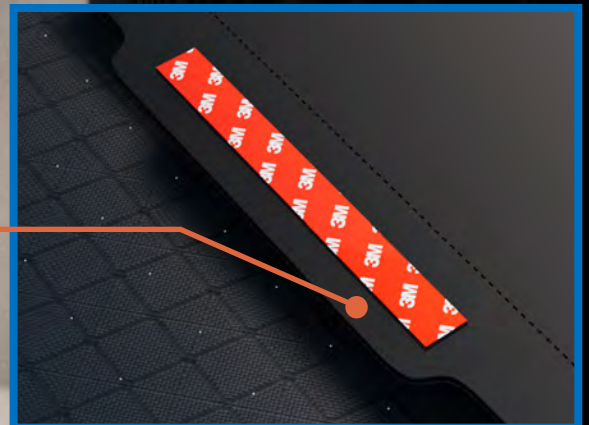


UL V-0 / 5VA Rated Flame Retardant Material

Designed for maximum fire safety
and Reach and ROHS compliance

Non-Flaking & Zero Particulates

No flaking, no debris, no smoke near sensitive optics



Energy Efficiency & Performance

94%-97% delivery to IT equipment with AirShield™

Flat-Pack Design & Highly Configurable

Flat pack design means it ships compactly, reduces storage and freight charges. It's optimized for efficient logistics, storage, and deployment. Precisely fits to standard OU or RU rack dimensions or can be customized to fit your exact configuration, with zero gaps. The precise fit is important because that means it eliminates any gaps and prevents air recirculation.



Installed Air Blocker



Prevents hot air recirculation



Increases cold air delivery



Improves efficiency & performance



Supports sustainability

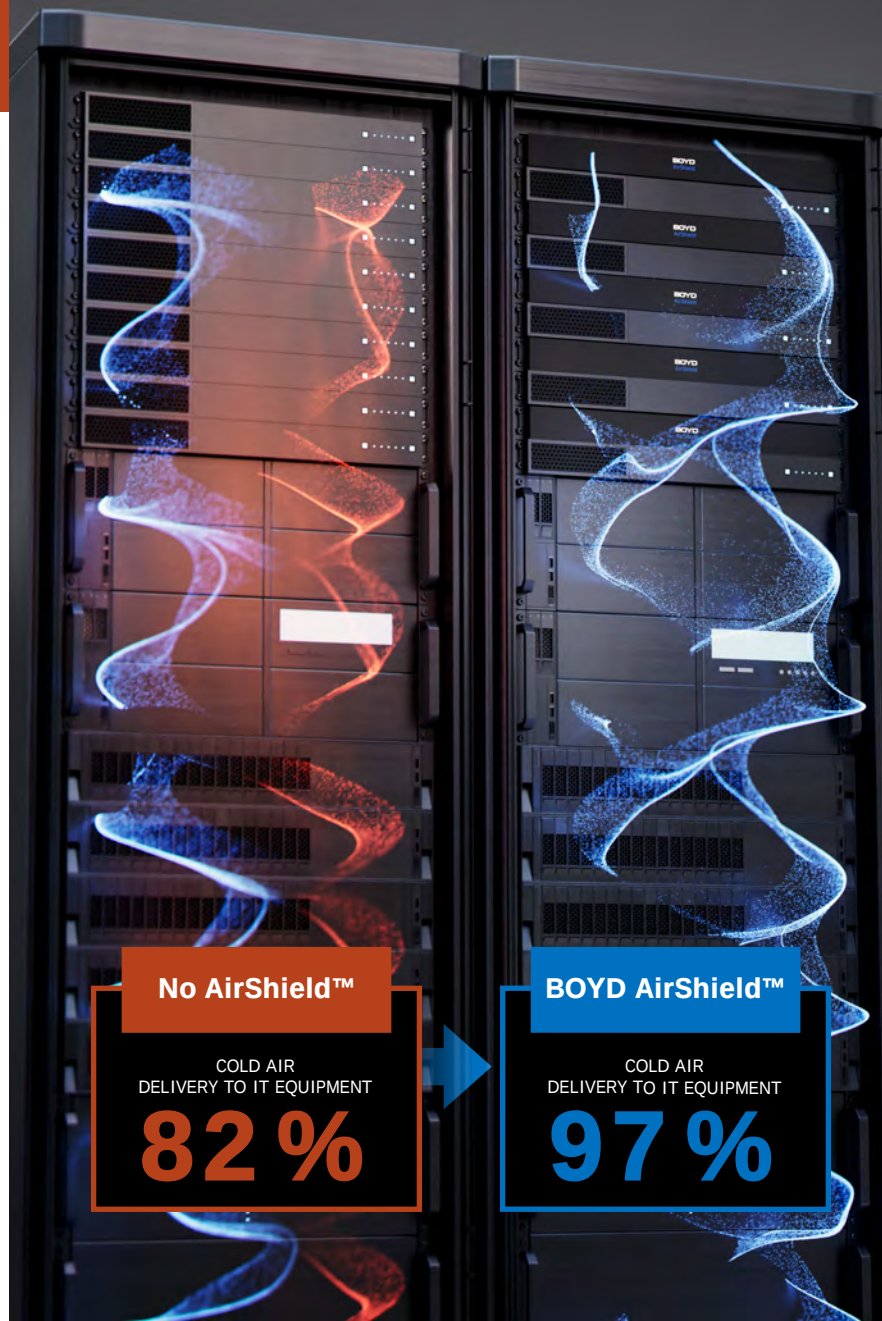


23% to 40% energy cost savings

Less energy demand allows for fuller racks before running into power limitations.

BOYD
TRUSTED INNOVATION

3M Preferred Converter
Preferred



No AirShield™

COLD AIR
DELIVERY TO IT EQUIPMENT

82 %

BOYD AirShield™

COLD AIR
DELIVERY TO IT EQUIPMENT

97 %