

ANSI MH31.1

Meets ANSI MH31.1-2019 standard which evaluates the strength and durability of steel mesh containment panels



Flue space remains open, allowing flames to vent up rather than out. This creates a vertical rise to help slow down the horizontal spread, ensuring NFPA compliance



The patented Grrripper Bracket saves on installation time and won't disengage from the rack upon impact



Unlike safety netting, Wire Mesh can be used to enclose an entire section of racking, providing added security with doors and side panels



Wire Mesh offers a rigid solution and will not stretch or tear when an object falls into it

0"-12"

Connection options include flush mount, offset, universal, and pivot door brackets, allowing for a range of zero to twelve inches of space from the rack



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