MAXCOL

HIGH PERFORMANCE VINYL DOOR

Insulated Curtain Withstands Cold Temperatures





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INSULATED CURTAIN WITHSTANDS COLD TEMPERATURES

BENEFITS

Fast operating speeds reduce cold air loss Insulated curtain prevents moisture buildup from condensation Superior sealing capability reduces energy costs for refrigeration Offers a high degree of thermal insulation and avoids heat dispersion Direct Drive springless motor requires minimal maintenance and provides safer operation

FEATURES

Soft bottom edge and photo eye for pedestrian safety Curtain structure consists of double fabric and internal polyurethane insulation Galvanized steel frame with option for powder coating or stainless steel guides Self repairing impactable curtain eliminates downtime due to damage









GENERAL SPECIFICATIONS

*EACH COLD STORAGE APPLICATION HAS DIFFERENT REQUIREMENTS. PLEASE CONSULT YOUR PERFORMAX GLOBAL SALES REPRESENTATIVE FOR MORE INFORMA-

OPENING SPEED Up to 40" per second **CLOSING SPEED** Up to 20" per second MAX SIZE 13' x 15'

Direct Variable Frequency Drive DRIVE Double Fabric with internal CURTAIN polyurethane insulation

CURTAIN THICKNESS 3/8"

5" Galvanized Guides GUIDES

Optional: Powder coated aluminum, AISI 304

stainless steel or AISI 316 stainless steel

SAFETY DEVICES

Infrared Photo Eye, Resistive Wireless Safety Edge

MECHANICAL ELECTRICAL

OPERATING TEMPERATURE OPTIONAL HEATING SYSTEMS **ACTIVATION DEVICE OPTIONS**

CURTAIN COLORS

APPLICATIONS

Hood & Motor Cover Standard

460 Volt / 3 Phase / 60 Hz 230 Volt / 3 Phase / 60 Hz 208 Volt / 3 Phase / 60 Hz

As low as -20F

Mechanical Frame, Motor

Floor Loops, Motion Sensors, Pull Cord, Push Buttons

Orange Standard: Other Colors Available

Upon Request

Food & Beverage, Pharmaceuticals, Cold Storage