

# MAXFOLD™

VINYL HIGH PERFORMANCE DOOR  
Ideally suited for extra-large openings.



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- **Get greater strength** with our galvanized steel
- **Provides optimal** wind resistance
- **Extra-large openings** suitable for virtually any industry requiring larger passage ways
- **Energy efficient** due to rapid openings
- **Keep your employees safe** with a stable and secure self-supporting door structure

## MATERIAL AND FABRIC TECHNICAL DATA

COATING MATERIAL	PVC
TOP COATING	Lacquered finish on both sides
FIRE RESISTANCE QUOTIENT	ISO 3795 < 100 mm/min
WEIGHT	900 / 1300
TENSILE STRENGTH	4300 / 4000
TEAR STRENGTH	500 / 500
ADHESION	20
LOW TEMP. RESISTANCE	-40
HIGH TEMP. RESISTANCE	160
COLOR FADE	> 6

## FEATURES

MAXIMUM SIZE	115' x 65' clearance
CURTAIN SPECIFICATIONS	lacquered PVC finish on both sides
OPENING SPEED	8-20" / second
CLOSING SPEED	8-20" / second
PERIMETER STRUCTURE	galvanized steel
INTERNAL STRUCTURE	galvanized steel and aluminum truss
ELECTRICAL REQUIREMENTS	480 volts 3 phase
OPERATION	automatic opening / deadman closing
CURTAIN THICKNESS	.047"
DISTANCE BETWEEN CURTAINS	minimum of 10" maximum of 40"
WINDLOAD	up to 99mph
OPERATING TEMPERATURE	-22F +158F
APPLICATIONS	industrial environments, hangars, shipyards, transfer stations, and other facilities with large openings