

Amarr® SuperFlex
Flexible Impact Section





Lower door section damage is very problematic in today's busy warehouses. **Amarr SuperFlex** impact resistant sections are the answer to the problem.

Construction

- High-performance Thermoplastic Polyolefin (TPO) interior and exterior polymer skin
- Flexible fiberglass tube frame with steel corner brackets
- Insulated 1-3/4" thick section with an 8.5 R-value

Features

- Flexes in and out an average of 8"–10"
- Suitable for environmental temperatures from 20°F to 131°F (-7°C to 54°C)
- Retrofits to most 1-1/2" – 2" thick sectional doors
- Provides an exceptional thermal seal

Benefits

- Reduced lower door section damage
- Reduced maintenance costs
- Excellent UV resistance
- Outstanding chemical resistance
- Seals against tongue & groove or shiplap door sections

Hardware

- Easy installation
- Standard bottom brackets, rollers and rope included
- Standard heavy-duty, easy-grip lift handle included
- Hardware is NOT included for second section of two-section configuration
- Door lock is NOT included
- For proper flexibility, do not install center hinges on section

Size Availability

- Section heights: 18", 21" and 24"
- Section widths: 8'2", 9'2", 10'2" and 12'2"
[custom widths available up to 12'2"]

Door Availability

- One- or two-section configurations
- Polyurethane Insulated – Amarr 2042, 2742 and 2747
- Polystyrene Insulated – 2432 and 2732
- Ribbed Panel – all models



Unique construction of the Amarr SuperFlex section allows it to flex; providing durability and reliable operations.



High impact polymer skin deflects minor blows from forks.



Amarr SuperFlex sections flex upon impact and return to normal operating position.

YOUR LOCAL AMARR DEALER:

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