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Maximum Lift Height:

9.0 feet

Flange Width:

4.000 inches

Chain Type:

Proof coil

Operation Method:

Hand

Mechanical Advantage Method:

Spur gear

Braking Method:

Electric

Hook Quantity:

1

Load Element Quantity Per Hook:

4

Center To Center Distance Between Load Elements:

Any acceptable

Suspension Mounting Method:

Trolley

Trolley Suspension Style:

Plain, standard i beam, wheels vertical

Trolley Type:

Plain

Track Height:

Any acceptable

Track Underside Distance To Load Hook Bearing Surface In Fully Raised Position:

7.000 inches

Wheel Center To Center Distance:

Any acceptable

Chain Material Diameter:

Any acceptable

Maximum Load Rating:

4000.0 pounds

Mounting Position:

Parallel

Criticality Code Justification:

Feat

Special Features:

Hooks w/safety latches; curve of i beam track 36.000 in. Radius; trolley track clamp; pull to traverse trolley 60.0 lbs ; ordnance and nuclear components handling

Specification Or Standard:

1 class or 2 class and f type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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