

RAILMASTER™

ANCHORAGE CONNECTOR

FEATURES & BENEFITS

- Easy to install
- Compatible with crane or train rails from #30-#175
- Available with or without integral Big Boss shock absorbing extension lanyard
- Locking pin allows clamp to lock in place

SHOWN:
PART #00200



**HEAVY-DUTY OUTER
POLYESTER WEBBING
& CORE**

5,000 lbs. Strength

STEEL SNAP HOOK

SHOCK ABSORBER

Allows for use at
foot level

LOCKING PIN

Secure, easy to
adjust locking pin

IMPACT INDICATOR

Deployed tag indicates
product must be removed
from service

D-RING

For attachment of
lanyard or other
connecting devices

STEEL CLAMP

Adjusts to fit rails from
#30 - #175



SHOWN:
PART #00205

SPECIFICATIONS

STANDARDS:

OSHA 1926 Subpart M & 1910
ANSI Z359.18-17 & A10.32-12
Type A Anchorage Connector

MATERIALS:

Zinc-plated Steel, Galvanized Steel,
Polyester, & Nylon

WORKER CAPACITY:

130 - 310 lbs., or up to 420 lbs. if
used in combination with equipment
explicitly certified for such use

PERFORMANCE:

- Maximum Users: 1
- 5,000 lb. MBS (Minimum Breaking Strength)

NOTES:

- Minimum service temperature: -30°F
- Part #00205 can be used with various lanyards/SRLs.
- D-Ring always faces direction of desired travel

PART

DESCRIPTION

00200

Railmaster w/ Integral 6' Big Boss Lanyard

00205

Railmaster

APPLICATIONS



PERSONAL FALL ARREST:

Railmasters may be used in Personal Fall Arrest applications to support:

- MAXIMUM 1 Personal Fall Arrest System (PFAS). Structure must withstand loads applied in the directions permitted by the system of at least 5,000 lbs.
- For part # 00200, maximum free fall is up to 12' for workers from 130-310 lbs., and up to 6' for workers from 311-420 lbs.
- For part # 00205, maximum free fall is 6', or up to 12' if used in combination with equipment explicitly certified for such use.
- Applicable D-rings: Dorsal.



RESTRAINT:

Railmasters may be used in Restraint applications. Restraint systems:

- Prevent workers from reaching the leading edge of a fall hazard.
- Always account for fully deployed length of SRL. Structure must withstand loads applied in the directions permitted by the system of at least 1,000 lbs.
- No free fall is permitted.
- May only be used on surfaces with slopes up to 4/12 (vertical/horizontal).
- Applicable D-rings: Dorsal, Chest, Side, & Shoulder.



NEED MORE INFORMATION?

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