



4190SH

Cars

OUTHAUL SYSTEMS

Car with shackle. Ball bearing car in hard black anodized aluminum with four ball circuits: 2 Torlon ball circuits (lower) and 2 Delrin ball circuits (upper). The car will remain on the track even after ball bearing failure (overload). Side windows for easy maintenance and ball bearing cleaning and/or replacement. The car, the track and all components are extruded in high strength alloy and hard black anodized (steel parts: AISI 316).



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Technical characteristics

Length (L)

190 mm

Width (W)

70 mm

Ø shackle

10 mm

Track dimensions

31 × 21 mm

Weight

0,90 kg

SWL

1900 kg

Ø suggested block

100 mm

No. balls

112 × Torlon + 112 × Delrin