



Tower / Derrick Hoist Block McKissick M-491S

Product information

Suitable for hoisting personnel, contingent upon all employees, including the winch operator, being trained to follow any applicable Federal, local and industry standards.

Design: Recessed sideplates design reduces the gap between the sheave rim and the sideplate. Sealed tapered roller bearings. Shackle fitting swivels for easy positioning. Holes through side plate are available for secondary block securement device.

Material: Forged steel swivels, tees, yokes and shackles are Quenched & Tempered

Marking: WLL

Finish: Painted. Galvanized upon request

Safety factor: 4:1

Part Code	WLL ton	Sheave diameter mm	Wireline size mm	Weight kg
424100400280	4	203	10 - 13	16
424100800280	8	254	10 - 13	25
424100800285	8	254	13 -14	25
424101200280	12	254	13 - 14	25
424101200285	12	356	16	43
424101200286	12	356	19	43
424101500285	15	406	25	48
424101500280	15	406	22	68
424102500280	25	457	28.6	118
424103000280	30	508	32	306