

MAGNETIC CONTACTOR & CLUTCH ADJUSTMENT

- High performance fuse circuit breakers are fastened in a rotatable bracket for easy maintenance and inspection.
- The clutch torsion can be adjusted through a torque tool by a qualified technician. Easy to access and calibrate.



GRADE 80 ALLOY CHAIN

Premium quality and high strength alloy chain, heat treated, used in a variety of sling and tie down applications. For overhead lifting applications, only Grade 80 alloy chain should be used.

IDENTIFICATION

Shall have periodic embossing for identification purpose. The embossing shall include the manufacturer's identification mark or symbol, the traceability code or date code, and the grade indicator.

FEATURES:

- Made from carbon steel superior alloy, grade 80 chain load chain is precise calibrated and heat treated for maximum strength and wear resistance.
- Safety factor 7:1, greater durability and safety.
- Black phosphate finish for corrosion resistance and low-key.

Part Number	Description
CHC-7.1	7.1 x 20.2 mm chain, Grade 80, for load capacity 1000 kgs & 2000 kgs hoist, per meter weights 1.12kgs.
CHC-6.3/19.1	6.3 x 19.1 mm chain, Grade 80, for load capacity 500 kgs hoist, per meter weights 0.89 kgs.
CHC-4.0	4.0 x 12.0 mm chain, Grade 80, for load capacity 250 kgs hoist, per meter weights 0.35 kgs.



ENTERTAINMENT RIGGING CHAIN HOIST