



Control Blocks

Ideal for use with hand-held loads, Lewmar's Control Blocks feature lightweight, performance load-bearing capacity. MRT (Metal Replacement Technology) and a stainless steel central race and balls provide a weight advantage, while Long Fibre Technology offers exceptional strength and durability. The open design allows sand and salt to be flushed out easily, keeping maintenance simple.

- Lightweight
- Very high strength
- Impact resistant
- Reduced friction
- Easy maintenance
- Optimised for hand control

- A** Long fibre cheek
- B** High strength glass-filled sheave
- C** Marked sheave - Showing line size and safe working load
- D** Stainless steel balls and ball groove - Avoids deformation and loss of performance



Applications

Ball bearing blocks are typically used for medium and dynamic loads in:

- Control line applications
- Mainsheets for dinghies and keelboats
- Spinnaker sheets, barber haulers
- Genoa sheets
- Dinghy applications

