

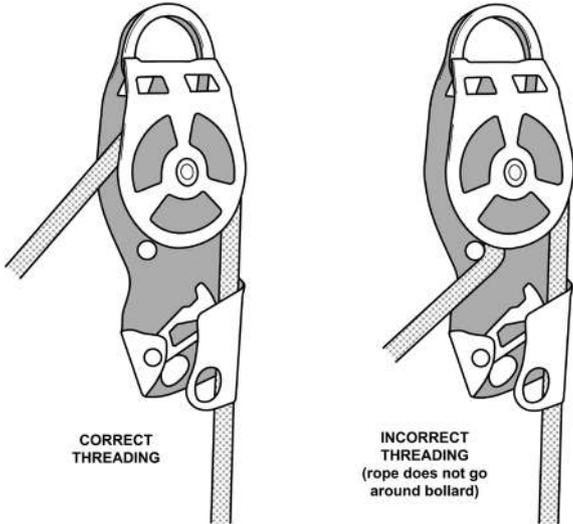


P20 - Stainless Steel Body
P201 - Aluminium Body

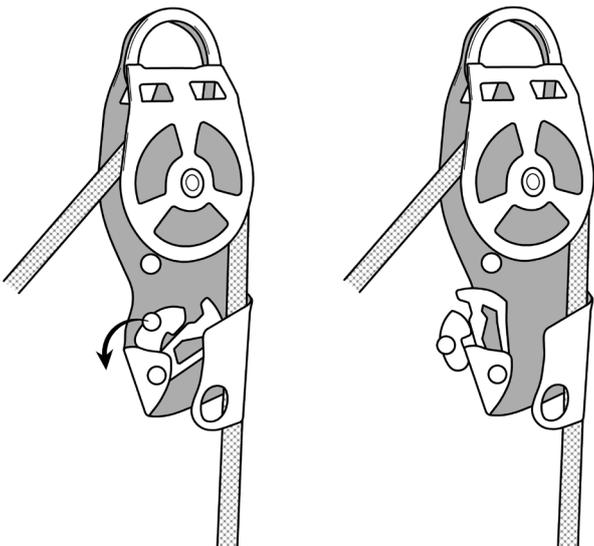
Pre-Use Checks

- Ensure there is no significant damage or wear.
- Ensure pulley wheel rotates freely.
- Ensure cheeks are locked closed by connector.
- Ensure locking cam engages and disengages smoothly.

Correct threading of rope



Open the locking cam to insert or remove rope



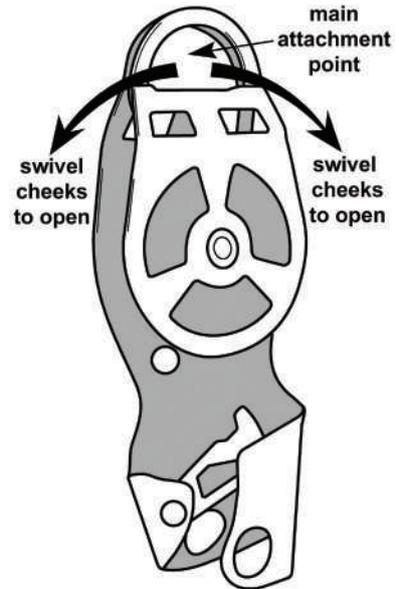
Warnings

- Do NOT run any pulley against an edge as a severe bending force will be created.
- Do NOT use for lifting or supporting persons
- Do NOT use as part of a PPE system
- Do NOT use with wire cables
- Working Load Limit (WLL) 100kg (Factor of Safety 5:1) for the Rope Locking Cam
- Working Load Limit (WLL) 300kg (Factor of Safety 5:1) for the Pulley ONLY

Attachment

All attachments should be made through both cheeks of the main attachment point, which will accept up to three 12mm connectors.

Swivel front cheek to insert rope:

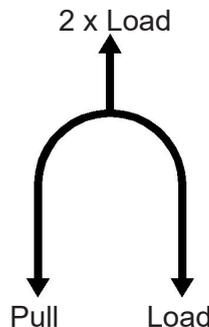


For use only with 10.5mm to 11.0mm diameter low-stretch rope.

Ensure that the rope does NOT rub across the top of the locking cam which could prevent correct operation



Forces on a pulley



Remember that the force experienced by the pulley and anchor point is twice that of the load being lifted. E.g. Load 100kg + force to lift 100kg = 200kg on pulley

