

The sling type code is: name of component or assembly at top of sling and name of component at bottom of sling (e.g "MF-MF" is a single leg sling with a master link on each end, "TL3-ECKN" is a triple leg sling with a master link at the top and a sling hook at the bottom)



EGKN-EGKN



MG-EGKN



MG-P



MG-BKG



Reference the full library of Gunnebo & Grabiq Product Literature [here](#)



MG-CL



MG-CG



MG-MG



MF-MF



TGI-EGKN



TGI-BKG



TGI-CL



TGI-CG



TGI-P



TLI-EGKN



TLI-BKG

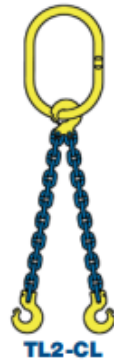
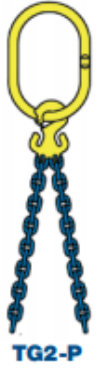
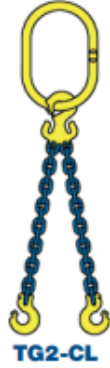
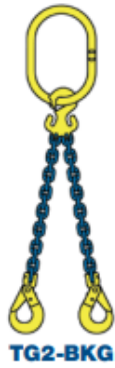
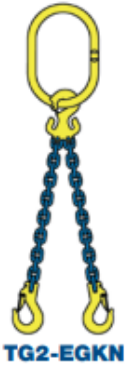
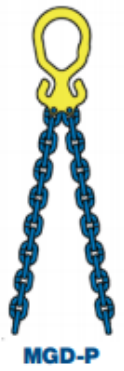


TLI-CL



TLI-CG





Reference the full library of Gunnebo & Grabiq Product Literature [here](#)



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TG3-EGKN



TG3-BKG



TG3-CL



TG3-CG



TG3-P



TL3-EGKN



TL3-BKG



TL3-CL



TL3-CG

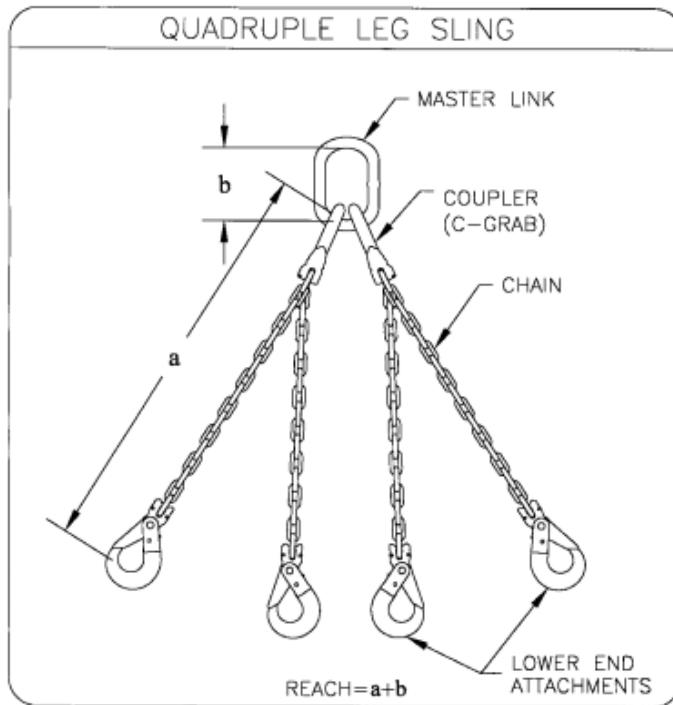


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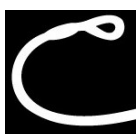


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- It is a common practice, when possible, to keep all hooks in the same plane as the master link. This is easily accomplished on 1, 2, & 4 leg slings. It is not possible with 3-leg GrabiQ slings when single and dual fittings are mixed.
- It is a common practice, when possible, to attach hooks so that latches point away from the master link.
- Mixing GrabiQ fittings: Adding two additional chain links to the CL & CLD gives the same effective reach as CG & CGD. The MG & MGD have the same effective reach.

- A metal ID tag must always be attached to a chain sling, showing serial number, size, reach, Working Load Limit at angle of lift and manufacturer.
- The reach of the sling is the length measured from the load-bearing surface of the master link to the load-bearing surface of the hook or lower terminal (as shown in illustration).
- Normally, the master link will have a maximum of two connecting links, CG, CGD, CL, or CLD. The maximum number of connecting links that can ever be mounted on a single master link is three, when constructing a double leg basket.
- A GrabiQ sling can never have more than four independent legs or two basket legs.
- Attaching CG, CGD, CL, & CLD connectors to MF, MFX, & MTX Master Links: Insert the connector onto the master link at the engineered flat. C-Connecting links are normally attached to the master link using the Dismountable Connecting Set type CS or the Permanent Connecting Set type CP. Each C-Connector includes one solid retainer pin, 1 larger rolled spring keeper pin and 1 smaller rolled spring keeper pin. When the dismountable connecting set is used the sling can be disassembled for repair. The permanent connecting set cannot be disassembled for repair.
 - CS – 1st install the solid retainer pin. 2nd Drive the smaller rolled spring keeper pin through the hole provided at a right angle to the solid retainer pin. The fit should be very snug.
 - CP – 1st install the solid retainer pin. 2nd Drive the larger rolled spring keeper pin into the same hole, directly behind solid retainer pin. The fit should be very snug.



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