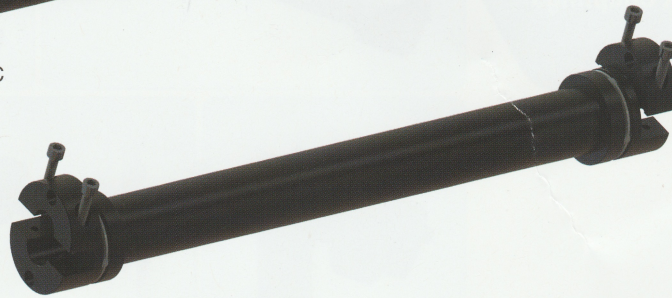


Coupling

DRACL



DRACL-C



DRACL-CW

Features

- For high torque transmission.
- Due to aluminum alloy with high stiffness, Moment of inertia is low.
- Increase the convenience and save the cost through the use this shaft.
- In case of clamp type, it is possible to supply as split type.
- In case of split type, it is easy to assemble and disassemble.
- We can supply it with the length which client request.

Structure & material

- Hub : Aluminum alloy with high stiffness
- Connecting shaft : Aluminum alloy with high stiffness
- Hub and Connecting shaft's surface treatment : Alumite process
- Disk : Stainless steel

Others

- All products are included cap screw.
- We can supply nonstandard Inner Diameter and key seat.

