

CL26 SERIES DESCRIPTION

Disc Coupling



Candy's CL26 Series locking assembly type couplings transmit rotational power between two shafts through a friction connection. Each shaft end is locked to the disc coupling through a shrink disc mechanism integral to each hub providing even pressure distribution on the shafts. The CL26 accommodates angular misalignment and shaft end play via the stainless steel spring plate assembled between the steel hubs. This compact design is ideal for servo motor applications thanks to its high torque, high rigidity and high response characteristics.

- Even connection pressure distribution around both shafts
- High rigidity, high torque, high response
- Zero-backlash, flexible shaft
- Inch, metric and mixed bores available



Single Disc



Double Disc

Options

- Steel Body
- Stainless Steel Plate Springs
- Single Disc
- Double Disc
- Locking Assembly Shaft Connection

Ordering Information

