

Soft Joint DLW4050

The Soft Joint DLW4050 is a soft joint for SOFT fastening setting of the DLV45C series.
Use the soft joint by combining with the separately sold Torque Checker DLT1673A.

Soft joint	Electric screwdriver model	Measurement range	Screw fastening type
DLW4050	DLV45C series	0.5 to 5.0 Nm (4.43 to 44.3 Lb-in)	SOFT

⚠ CAUTION

- If the soft joint is disassembled, use care to ensure that no mistakes are made in the parts order or facing direction when re-assembling.
- Perform regular checks for damage in the internal thrust bearing.
- Perform regular checks for damage (permanent set in fatigue, cracks, deformation) in the internal disc spring.
- The combination of disc springs (<> <> <>) should be as shown in the figure below. Also, when using a soft joint, do not change the number of disc springs (12) and the combination (direction).
- If storing the joint without using it, loosen the hexagon head bolt.
If stored with torque applied, it could cause deformation in the disc spring.
- Replacement of the joint is recommended every 2,500 measurements, or every 1 year.

