



FLEX · FLEX POWER TOOLS · ACCESSORIES

PXE DRIVE TYPE ROTARY

PXE 80 ACCESSORY · ROTARY DRIVE HEAD

SKU

496.030

DEFAULT TITLE

Rotary drive adapter for the FLEX PXE 80 quick-change system – switches the tool from orbital to rotary motion.

PERFORMANCE

PLATFORM	PXE 80 12-EC quick-change drive (TDS)
DRIVE TYPE	Rotary (TDS family)
HOST TOOL STROKE OPTIONS	3 / 12 mm orbital drives also available on PXE platform (TDS)
HOST MAX SUPPORT PLATE	75 mm (PXE 80 TDS)

APPLICATION & PHYSICAL

EXCHANGE	Tool-free quick-change on PXE 80 (TDS)
USE CASE	Spot sanding / more aggressive correction vs free-spin orbital (TDS family)
HOST SPEEDS	See PXE 80 12-EC TDS for RPM stages when rotary drive installed

OVERVIEW

FLEX PXE rotary drive type – part of the PXE 80 tool-free drive exchange system described on the manufacturer datasheet. Install on the PXE 80 for consistent circular rotary motion.

DIRECTIONS

- 1 Remove battery from the PXE 80 before changing drive types.
- 2 Snap the rotary drive onto the tool until locked per the PXE manual.
- 3 Fit a compatible PXE Velcro or sticky backing plate.
- 4 Reinstall battery and start on a low speed stage.

SAFETY SNAPSHOT

POWER TOOL ACCESSORY — EYE PROTECTION

Follow FLEX PXE 80 operator manual for drive exchange.

HOST PLATFORM PXE 80 12 V

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information – https://hub.flex-tools.com/_f/829/829139142f1ed01d5254fbfd626740ef23886da/DB_MA_532267.pdf
2. MDSC catalog for name / SKU / image / pack sizes only – <https://marinedetailsupply.com/products/flex-pxe-drive-type-rotary>
3. Mapping note – Accessory drive for PXE 80 12-EC; manufacturer datasheet describes rotary + orbital drive exchange. Accessory-only dimensional specs not separately published – limited fields.
4. Omissions – Standalone accessory dimensional specs not separately published on retrieved TDS; SDS not applicable.