



FLEX · FLEX POWER TOOLS · POLISHERS

24V ROTARY POLISHER KIT

CORDLESS ROTARY · MODEL FX3311-2C

SKU

FX3311-2C

DEFAULT TITLE

Cordless 24V rotary polisher for aggressive defect removal on clear coat — rock chips, orange peel, and swirl marks — with constant-speed power under load.

PERFORMANCE

DRIVE TYPE	Rotary (mfr)
BATTERY PLATFORM	FLEX 24V (mfr)
NO-LOAD SPEED	550 – 1,800 RPM (mfr)
MOTOR	Brushless (mfr)
MAX. POLISHING PAD	6 in (mfr)
MAX. BACKING PAD	6 in (mfr)
TOOL WEIGHT	4.6 lbs (mfr)

APPLICATION & PHYSICAL

KIT INCLUDES	Polisher, (2) 5.0Ah batteries, 160W fast charger, 5" & 6" backing pads, soft bag (mfr)
SPEED CONTROL	11-speed dial + variable trigger (mfr)
TOOL SIZE	16.5 × 3.8 × 5.4 in (mfr)
USE CASE	Heavy cut / defect removal (mfr)

OVERVIEW

FLEX 24V cordless rotary polisher kit for aggressive material removal with constant-speed technology that holds RPM under pressure. Brushless motor, optimized gear head, and ergonomic grip with 11-speed control.

DIRECTIONS

- 1 Fit an appropriate rotary backing pad and polishing pad for the cut stage.
- 2 Select a low speed, lock the trigger only when ready for continuous work, and keep the pad flat on the surface.
- 3 Work in controlled sections; let the pad and compound do the cutting — do not tip the edge into the paint.
- 4 Wipe residue and inspect before stepping down to a finishing polisher if needed.

SAFETY SNAPSHOT

POWER TOOL — EYE/HEARING PROTECTION

Follow FLEX operator manual. Disconnect battery before pad changes. Do not use damaged batteries or chargers.

PLATFORM	24V FLEX
DRIVE	Rotary

Manufacturer SDS URL not retrieved for this article.

SOURCES

1. Manufacturer tech data / product information — <https://www.flexpowertools.com/rotary-polisher-fx3311/>
2. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/flex-24v-rotary-polisher-kit-sku-fx3311-2c>
3. Mapping note — Official FLEX US (flexpowertools.com) product page specs.
4. Omissions — SDS not published for this power tool; consult operator manual.