



Blind Rivets & Rivet Nuts Systems for Non-Structural Applications



The Inventor Of The Blind Rivet

There is a reason our name is synonymous with blind rivets: POP® was the original manufacturer of this innovative design. Today, POP® continues updating and improving our products to remain a step ahead of modern assembly needs.

Trusted by manufacturers worldwide, the POP® rivet range includes a wide variety of high-quality fasteners that will meet the needs of your demanding manufacturing assembly process.

The ability to set POP® blind rivets without the need for access at the back of the work piece makes their use mandatory in many instances. Their many additional advantages also make them the logical choice in numerous applications where the blind rivet setting feature is not of primary importance.

Premium Engineered Blind Rivets

Comprehensive range of world renowned, premium quality fasteners. Offered as custom product with PPAP testing and design support, or an off-the-shelf solution.

POPNut® Blind Rivet Nuts

Available with a variety of geometries and materials, blind rivet nuts are ideal to secure load bearing threads in thin materials.

Hand Tools

Professional hand plier and lever rivet and blind rivet nut tools with ultra-lightweight yet robust steel and aluminum construction.









A step towards a simpler portfolio for hand tools







Benefits to Customer

- Improved design, updated to suit the requirements of today's engineers following extensive research and development
- 2) Improved quality and durability
- 3) More ergonomic handles, better grip for faster, more accurate rivet placement
- 4) Optimized line of tools are relaunched with prominent POP branding.
- 5) Simplified range SKUs are reduced from 34 to 11. Supports better management of portfolio for distributors and OEMs.

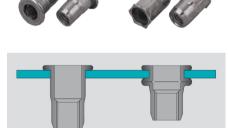


POP® Hand Tools Overview

The POP® range of hand tools for rivet nuts and rivets feature small, compact tools through heavy-duty tools for continuous use that are ergonomic, reliable and modern. The POP® hand tools range include:

Rivet Nuts Installation

- POP® TT55N
- POP® PNT110X
- POP® PNT510X
- POP® PNT310X
- POP® PNT410X
- POP® PNT210X
- POP® PNT210XI
- POP® JNT2200
- POP® JNT2400



Rivets Installation

- POP® TT55
- POP® PS15X
- POP® PS40X
- POP® PS25X
- POP® PS45X







New Range of Hand Tools To Install Rivet Nuts

POP® TT55N

- Weight: 0.5 kg | Length: 190 mm
- Equips stroke setting
- Used for installing: M3 to M6 Nut
- Replaces: MFX306

POP® PNT110X

- Weight: 0.8 kg | Length: 240 mm
- Equips stroke setting
- Used for installing:
 M3 to M6 Nut, M4 to M6 Bolt
- Replaces: PNT110 & MFX360

POP® PNT510X

- Weight: 1.5 kg | Length: 555 mm
- Equips stroke setting
- Used for installing: M4 to M10 Nut, M4 to M10 Bolt
- Replaces: MFX510





POP® PNT310X

- Weight: 1.7 kg | Length: 540 mm
- Equips stroke setting
- Used for installing: M4 to M10 Nut , M4 to M10 Bolt
- Replaces: PNT310-M & MFX511

POP® PNT410X

- Weight: 2.5 kg | Length: 580 mm
- Equips stroke setting
- Used for installing:
 M5 to M12 Nut, M5 to M8 Bolt
- Replaces: PNT410, EZM12 & EZM12+

POP® PNT210X

- Weight: 1.3 kg | Length: 210 mm
- Equips stroke setting
- Used for installing: M6 to M12 Nut, M5 to M8 Bolt
- Replaces: PNT210 & MFX612









New Range of Hand Tools To Install Rivet Nuts

POP® PNT210XI (Imperial std.)

- Weight: 1.3 kg | Length: 210 mm
- Equips stroke setting
- Used for installing: 6/32" to 3/8" Nut
- Replaces: PNT210-I



- Weight: 0.3 kg | Length: 211 mm
- Installs full range of Jack nuts



POP® JNT2400*

- Weight: 0.6 kg | Length: 240 mm
- Equips stroke setting
- Installs full range of Jack nuts



^{*} No changes made; Existing tool continues for sale as it is





New Range of Hand Tools To Install Rivets

POP® TT55

- Weight: 1.3 kg | Length: 500 mm
- Used for installing:2.4 to 4.0 mm (All materials)
- Replaces: TT55D



POP® PS15X

- Weight: 0.6 kg | Length: 250 mm
- Used for installing:2.4 to 5.0 mm (All materials)
- Replaces: PS15, MFX150A & MFX150B



POP® PS40X

- Weight: 1.9 kg | Length: 520 mm
- Stroke length: 13 mm
- Used for installing:3.0 to 6.4 mm (All materials)
- Replaces: PS40 & MFX260



POP® PS25X

- Weight: 2.4 kg | Length: 310 mm when closed
- Used for installing:3.0 to 6.4 mm (All materials)
- Replaces: PS25 & MFX80



POP® PS45X

- Weight: 2.6 kg | Length: 660 mm when extended
- Stroke length: 13 mm
- Used for installing: 3.0 to 6.4 mm (All materials),
 4.8 to 6.4 mm (Monobolt and Interlock)
- Replaces: PS45 & MFX280





Hand Tools Discontinued without replacement

MFX1000

- Used for installing Rivets
- Weight: 0.85 kg | Length: 300 mm
- Used for installing: 2.4 to 5.0 mm



POP® PS20

- Used for installing Rivets
- Weight: 2.1 kg | Length: 305 mm Closed
- Used for installing:
 3.2 to 6.4mm Al,
 - 3.2 to 5.0 mm Stainless steel



Replaced by

Option 1 – PS15X



• Option 3 – PS40X



• Option 2 – PS25X



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