

Product

PMP 4080



PMP-4080 is a tool frame for interchangeable crimp dies for modular plug connectors, PMP-4080 dies. The user can cover several modular connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability.

The part number is a reference to the frame without dies.

TECHNICAL DATA

Length: 200 mm/7.87"

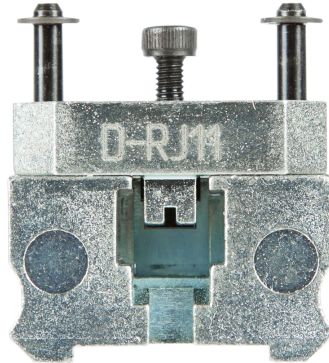
Width: 26 mm/1.02"

Height: 164 mm/6.46"

Weight: 430 gr/6.46 lb

Description: Tool frame for PMP-4080 die sets, modular plug

Life span, cycles: 50,000



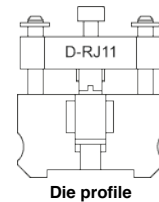
PMP4080/D-RJ 11

PMP-4080 Die set for modular plug connectors 6/6, 6/4, 6/2. This is one of the interchangeable crimp die sets for the PMP-4080 frame. The user can cover several modular plug connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



Die profile

TECHNICAL DATA

Length: 22 mm/0.87"

Width: 30 mm/1.18"

Height: 33 mm/1.3"

Weight: 75 gr/0.17 lb

Crimp dimensions mm/mm²:

D-RJ 11

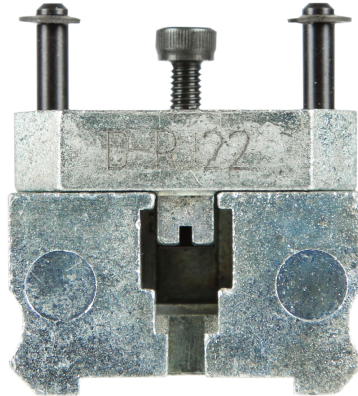
Crimp dimensions inch/AWG:

D-RJ 11

Connector: Modular plug

Description: 6/6, 6/4, 6/2

Life span, cycles: 50,000



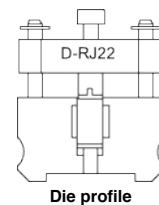
PMP4080/D-RJ 22

PMP-4080 Die set for modular plug connectors 4/4, 4/2. This is one of the interchangeable crimp die sets for the PMP-4080 frame. The user can cover several modular plug connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



TECHNICAL DATA

Length: 22 mm/0.87"

Width: 30 mm/1.18"

Height: 33 mm/1.3"

Weight: 75 gr/0.17 lb

Crimp dimensions mm/mm²:

D-RJ 22

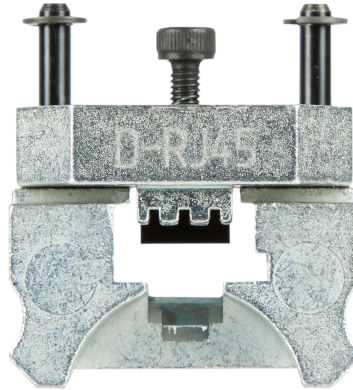
Crimp dimensions inch/AWG:

D-RJ 22

Connector: Modular plug

Description: 4/4, 4/2

Life span, cycles: 50,000



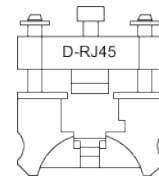
PMP4080/D-RJ 45

PMP-4080 Die set for modular plug connectors 8/8, 8/6, 8/4. This is one of the interchangeable crimp die sets for the PMP-4080 frame. The user can cover several modular plug connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



Die profile

TECHNICAL DATA

Length: 22 mm/0.87"

Width: 30 mm/1.18"

Height: 33 mm/1.3"

Weight: 75 gr/0.17 lb

Crimp dimensions mm/mm²:

D-RJ 45

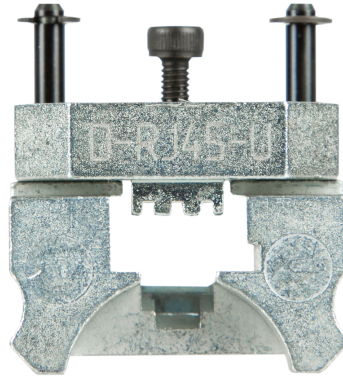
Crimp dimensions inch/AWG:

D-RJ 45

Connector: Modular plug

Description: 8/8, 8/6, 8/4

Life span, cycles: 50,000



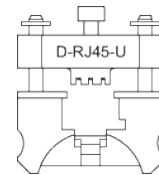
PMP4080/D-RJ 45-U

PMP-4080 Die set for modular plug connectors 8/8, 8/6, 8/4 (UNKEYED). This is one of the interchangeable crimp die sets for the PMP-4080 frame. The user can cover several modular plug connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



Die profile

TECHNICAL DATA

Length: 22 mm/0.87"

Width: 30 mm/1.18"

Height: 33 mm/1.3"

Weight: 75 gr/0.17 lb

Crimp dimensions mm/mm²:

D-RJ 45-U

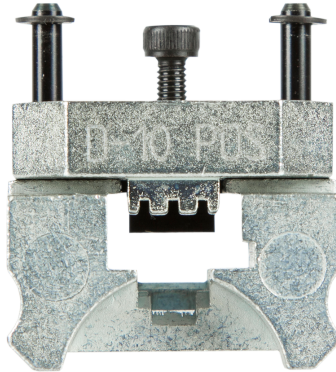
Crimp dimensions inch/AWG:

D-RJ 45-U

Connector: Modular plug

Description: 8/8, 8/6, 8/4 (UNKEYED)

Life span, cycles: 50,000



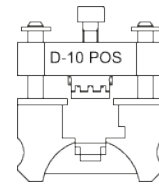
PMP4080/D-10 POS

PMP-4080 Die set for modular plug connectors, 10 positions. This is one of the interchangeable crimp die sets for the PMP-4080 frame. The user can cover several modular plug connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



Die profile

TECHNICAL DATA

Length: 22 mm/0.87"

Width: 30 mm/1.18"

Height: 33 mm/1.3"

Weight: 75 gr/0.17 lb

Crimp dimensions mm/mm²:

D-10 POS

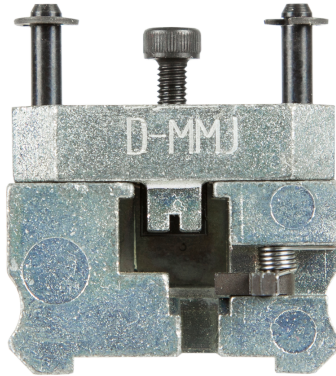
Crimp dimensions inch/AWG:

D-10 POS

Connector: Modular plug

Description: 10 positions

Life span, cycles: 50,000



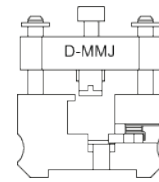
PMP4080/D-MMJ

PMP-4080 Die set for modular plug connectors, DEC MMJ, with offcenter locking tab. This is one of the interchangeable crimp die sets for the PMP-4080 frame. The user can cover several modular plug connectors in just one tool frame.

- High strength, through hardened alloy steel construction
- Full cycle crimp mechanism to ensure consistent, reliable crimp
- Ratchet release mechanism to clear miscrimps and obstructions
- Precision eccentric adjustment for consistent performance and ability to calibrate
- Each tool has a unique serial number for traceability

The part number is a reference to the die set without frame.

Following dies are also available:



Die profile

TECHNICAL DATA

Length: 22 mm/0.87"

Width: 30 mm/1.18"

Height: 33 mm/1.3"

Weight: 75 gr/0.17 lb

Crimp dimensions mm/mm²:

D-MMJ

Crimp dimensions inch/AWG:

D-MMJ

Connector: Modular plug

Description: DEC MMJ with offcenter locking tab.

Life span, cycles: 50,000