

TAURUS PP36 PUSH-PULL MIG TORCH

Description

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The advantage of the Taurus eight metre PP36 push-pull MIG torch is the ability to provide consistent, smooth, reliable and uninterrupted wire feeding even over a longer welding distance. This is utilised by the dual-action mechanism, where the wire is pushed by the welding machine feeder-drive system and simultaneously pulled by a set of feed rollers on the torch. Aluminium MIG wire is not as sturdy as other MIG wire options, and using the Taurus PP36 push-pull MIG torch makes it ideal to easily help guide the wire through the contact tip.

General checklist to assist with the selection of a MIG torch:

- Ensure the torch length is appropriate for the welding operation.

- Confirm that the torch connection will fit directly onto the machine.
- Ensure you use the correct-sized tip and liner for the welding wire size.
- The appropriate liner should be used for the filler wire material type.
- Ensure that the correct torch amperage for the application is available.
- Confirm that the duty cycle of the MIG torch selected is suitable for the application.

The Taurus PP36 MIG torch comes with the following;

- 1 x PP36 MIG torch (8m)
- 1 x BZ36 Conical Nozzle/Shroud
- 1 x BZ36 Gas diffuser
- 1 x 1.2mm M8 contact tip
- 1 x Right hand M8 tip adaptor
- 1 x Yellow steel liner

BZ36 – M6 CONTACT TIPS



- 0.8mm [M6-0.8]
- 0.9mm [M6-0.9]
- 1.0mm [M6-1.00]
- 1.2mm [M6-1.20]
- 1.4mm [M6-1.40]
- 1.6mm [M6-1.60]

BZ36 – M8 CONTACT TIPS



- 0.8mm [M8-0.8]
- 0.9mm [M8-0.9]
- 1.0mm [M8-1.00]
- 1.2mm [M8-1.20]
- 1.4mm [M8-1.40]
- 1.6mm [M8-1.60]
- 1.8mm [M8-1.8]
- 2.0mm [M8-2.00]

BZ36 TIP ADAPTOR



- M6 [02.03.36M6]
- M8 [02.03.36M8]

BZ36 GAS DIFFUSER



- [02.05.36]

BZ36 NOZZLE



- Conical [02.02.36CO]

BZ36 STEEL LINERS



- Blue (0.6mm – 0.9mm) : 4.4m [02.04.B4]
- Red (1.0mm – 1.2mm) : 4.4m [02.04.R4]
- Red (1.0mm – 1.2mm) : 5.4m [02.04.R5]

Click here to see the full list of liners

Product Category

1. Mig Torches and Accessories
2. BZ Torches
3. Mig Torches

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