

TAURUS PRO TW5 MIG TORCHES

Description

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

- Ensure the torch length is appropriate for the required welding operation.
- Confirm that the torch connection will fit the welding machine.
- Ensure the correct-sized tip and liner are used for the welding wire size.
- The appropriate liner should be used for the filler-wire material type.
- Ensure that the torch amperage is sufficient for the application.
- Confirm that the duty cycle of the MIG torch selected is suitable for the application.

The Taurus TW5 MIG torch comes with the following;

- 1 x TW5 MIG torch with euro end
- 1 x TW5 coarse thread outer nozzle
- 1 x TW5 coarse thread nozzle insulator
- 1 x 1.2mm TW5 contact tip
- 1 x TW5 tip adaptor/gas diffuser
- 1 x TW 4/5 yellow steel liner

TAURUS TW5 CONTACT TIPS

THREAD SIZE	HOLE DIAMETER(mm)

M8



- 0.9 [01.15H35]
- 1.0 [01.15H40]
- 1.2 [01.15H45]
- 1.4 [01.15H52]
- 1.6 [01.15H116]

TAURUS TW5 NOZZLE



- 16MM [01.25CT62]

TAURUS TW5 NOZZLE INSULATOR



- [01.35CT]

TAURUS TW5 TIP ADAPTOR WITH GAS DIFFUSER



- M8 [01.55]

TAURUS TW5 STANDARD STEEL LINER



- 4.5M [01.44.116]
- 5.4M [01.44.116.5]

TW5 MIG TORCH REPLACEMENT ACCESSORIES

CONDUCTOR TUBE



- For Taurus-Pro TW5 torch [02.65A60-PRO]
- Universal TW5 torch [02.65A60]

Taurus Pro conductor tube is not compatible with other brands. Use the universal conductor tube if it’s not a Taurus-pro torch.

TORCH HANDLE AND TRIGGER SWITCH



- Handle for Taurus-Pro torches [HANDLE-PRO]
- Switch for Taurus-Pro torches [HANDLE-PRO-SW]

Taurus Pro handle and switch are not compatible with other brands.

Product Category

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

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