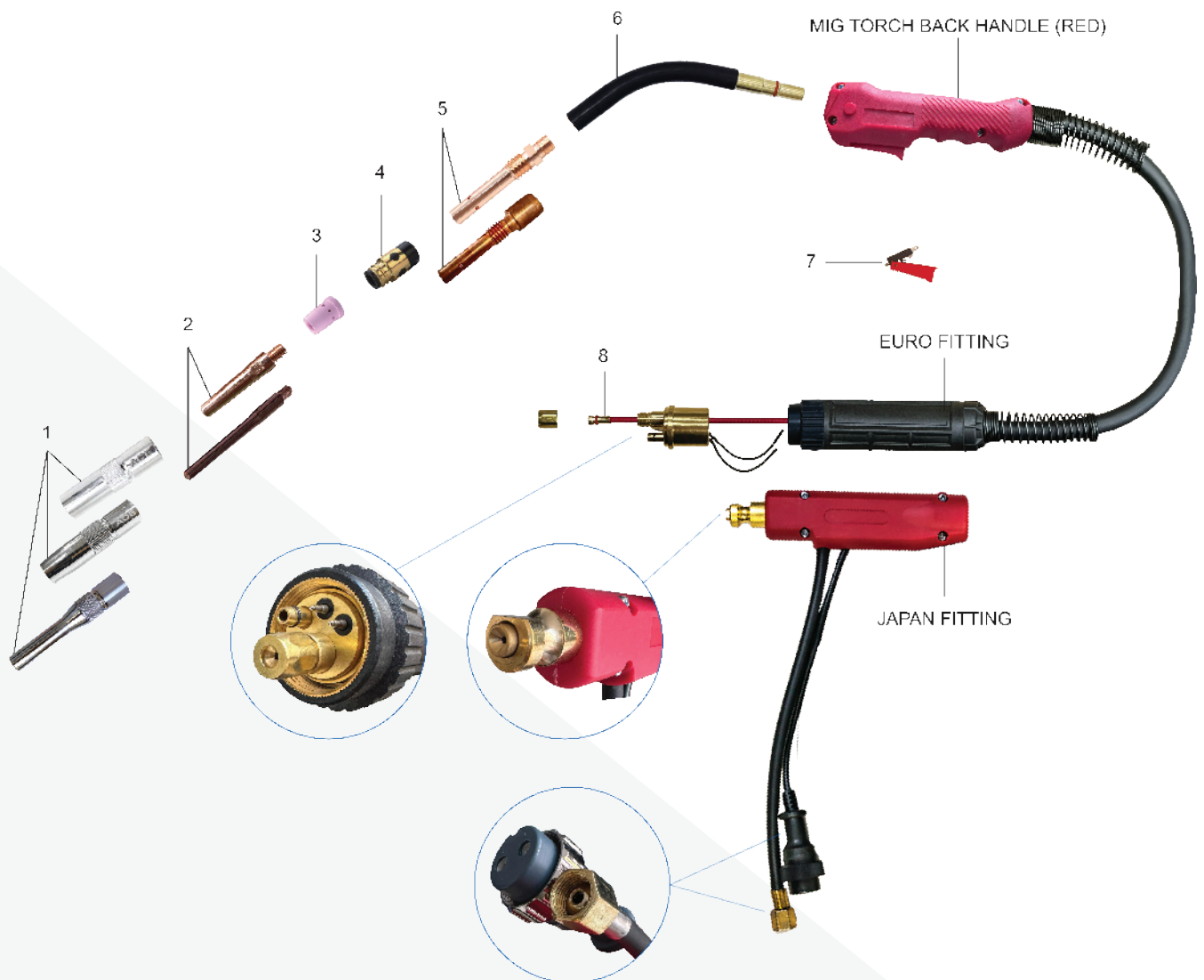


# AW PANA 350A

## TECHNICAL DATA:

Rating: 350A  
320A

Duty Cycle: 60%  
Wire Size: 0.8 ~ 1.2MM



## AW PANA 350A WELDING TORCH

Engineered for heavy-duty performance, the PANA 350A delivers up to 350 amps of powerful MIG welding capacity.

With its continuous wire feed and reliable shielding gas system, it ensures clean, precise, and high-strength welds—ideal for industrial fabrication, structural work, and demanding repair jobs.



PANA 350A MIG TORCH  
(EURO FITTING)



PANA 350A MIG TORCH  
(JAPAN FITTING)

## AW PANA 350A (COMPLETE TORCHES)

### PRODUCT DESCRIPTION

PANA 350A MIG TORCH	3M (EURO FITTING)
	4M (EURO FITTING)
	5M (EURO FITTING)
	3M (JAPAN FITTING)
	4M (JAPAN FITTING)
	5M (JAPAN FITTING)



## AW PANA 350A (PARTS)

### PRODUCT DESCRIPTION

- 1 PANA 350A Nozzle 16mm  
PANA 350A Nozzle Tapper 12mm  
PANA 350A Nozzle (100mm Long)



## AW PANA 350A (PARTS)

### PRODUCT DESCRIPTION

- 2 Contact Tip M6 x 42 x 0.8mm  
Contact Tip M6 x 42 x 1.0mm  
Contact Tip M6 x 45 x 0.8mm  
Contact Tip M6 x 45 x 1.0mm  
Contact Tip M6 x 45 x 1.2mm  
Contact Tip M6 x 45 x 1.4mm  
Contact Tip M6 x 45 x 1.6mm  
Contact Tip M6 x 45 x 1.2mm CUCRZR  
Contact Tip M6 x 45 x 1.6mm CUCRZR  
Contact Tip M6 x 70 x 1.0mm  
Contact Tip M6 x 70 x 1.2mm



### AW PANA 350A (PARTS)

#### PRODUCT DESCRIPTION

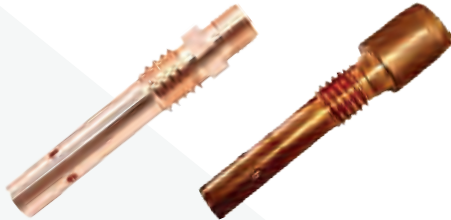
- 3 PANA 350A Gas Diffuser/Orifice



### AW PANA 350A (PARTS)

#### PRODUCT DESCRIPTION

- 4 PANA 350A Insulator



### AW PANA 350A (PARTS)

#### PRODUCT DESCRIPTION

- 5 PANA 350A Tip Adapter (Male)  
PANA 350A Tip Adapter (Female)



### AW PANA 350A (PARTS)

#### PRODUCT DESCRIPTION

- 6 PANA 350A Swan Neck  
PANA 350A Swan Neck (Straight)

### AW PANA 350A (PARTS)

#### PRODUCT DESCRIPTION

- 7 MIG TRIGGER SWITCH FOR PANA TORCH (Black)
- 8 PANA 350/500A LINER 3M (Euro Fitting)  
PANA 350/500A LINER 4M (Euro Fitting)  
PANA 350/500A LINER 5M (Euro Fitting)  
Teflon LINER 3M (JAPAN Fitting)  
Teflon LINER 4M (JAPAN Fitting)  
Teflon LINER 5M (JAPAN Fitting)  
Teflon LINER 4M (JAPAN Fitting) BLACK