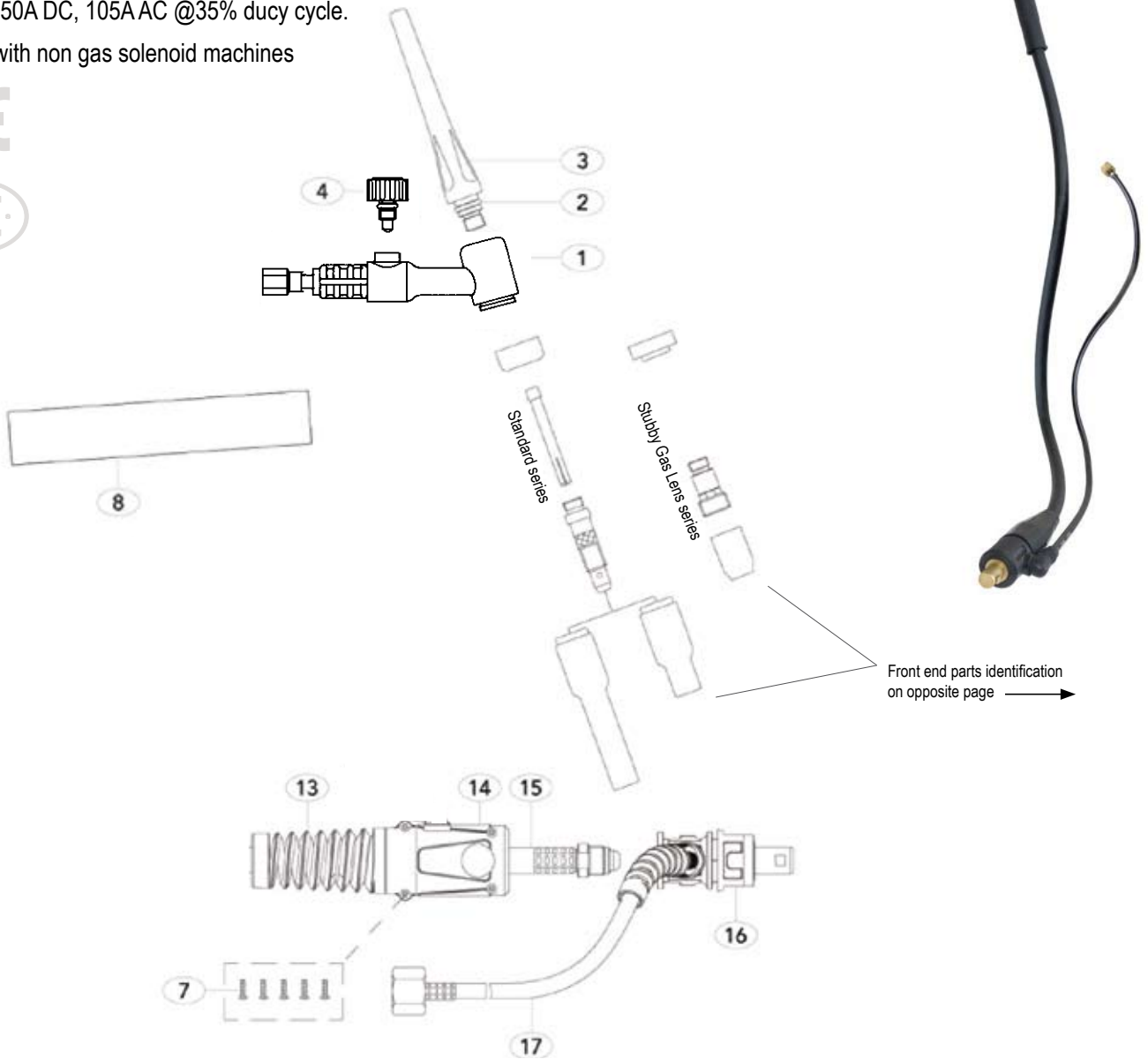


# 17V TIG TORCH

## 150A AIR COOLED TIG WELDING TORCH

Rating: 150A DC, 105A AC @35% duty cycle.

For use with non gas solenoid machines



Torch Model			
Description	Part Number	4m	8m
17V Tig Torch Package c/w 2m Gas Hose	17V-4MCP50		17V-8MCP50
	17V-4MCP25		17V-8MCP25

Spare Parts				
Part Number	Description	Part Number	Description	
1	WP17	4	VS2	Torch Body Gas valve
1a	WP17V	3	57Y02	Back cap long
1b	WP17F	3a	57Y03	Medium back cap
1c	HWP17	3b	57Y04	Short back cap

# 17V TIG TORCH

## Standard Front End Parts

**Part #** 18CG  
**Description** Cup Gasket



**Part #** 10N30  
**Description** Collet Body 1.0mm  
10N31 Collet Body 1.6mm  
10N32 Collet Body 2.4mm  
10N28 Collet Body 3.2mm



**Part #** 10N22  
**Description** Collet 1.0mm  
10N23 Collet 1.6mm  
10N24 Collet 2.4mm  
10N25 Collet 3.2mm

**Part #** 10N49L Long Alumina Nozzle Ø 8mm #5L  
53N48L Long Alumina Nozzle Ø 10mm #6L  
53N47L Long Alumina Nozzle Ø 11mm #7L



**Part #** 10N50 Alumina Nozzle Ø 6mm #4  
10N49 Alumina Nozzle Ø 8mm #5  
10N48 Alumina Nozzle Ø 10mm #6  
10N47 Alumina Nozzle Ø 11mm #7  
10N46 Alumina Nozzle Ø 13mm #8  
10N45 Alumina Nozzle Ø 16mm #10  
10N44 Alumina Nozzle Ø 19mm #12

## Compact Gas Lens Front End Parts

**Part #** 54N01  
**Description** Gas Lens Gasket



**Part #** 45V25 Gas Lens Body 1.6mm  
45V26 Gas Lens Body 2.4mm  
45V27 Gas Lens Body 3.2mm



**Part #** 54N14 Gas lens ceramic 8.0mm  
54N15 Gas lens ceramic 7.0mm  
54N17 Gas lens ceramic 5.0mm



### TR0004-16



**RED**  
ANSI/AWS A5.12-98  
ISO 6848 WT20

**2% Thoriated:** Best stability at medium currents, good arc starts, medium tendency to spit, medium erosion rate. Commonly used for steel and stainless steel applications

1/16 x 7" (1.6mm x 175mm)  
3/32 x 7" (2.4mm x 175mm)  
1/8 x 7" (3.2mm x 175mm)

Part #	Description
TR0004-10	1.0mm x 175mm thoriated tungsten electrode 2%
TR0004-16	1.6mm x 175mm thoriated tungsten electrode 2%
TR0004-24	2.4mm x 175mm thoriated tungsten electrode 2%
TR0004-32	3.2mm x 175mm thoriated tungsten electrode 2%