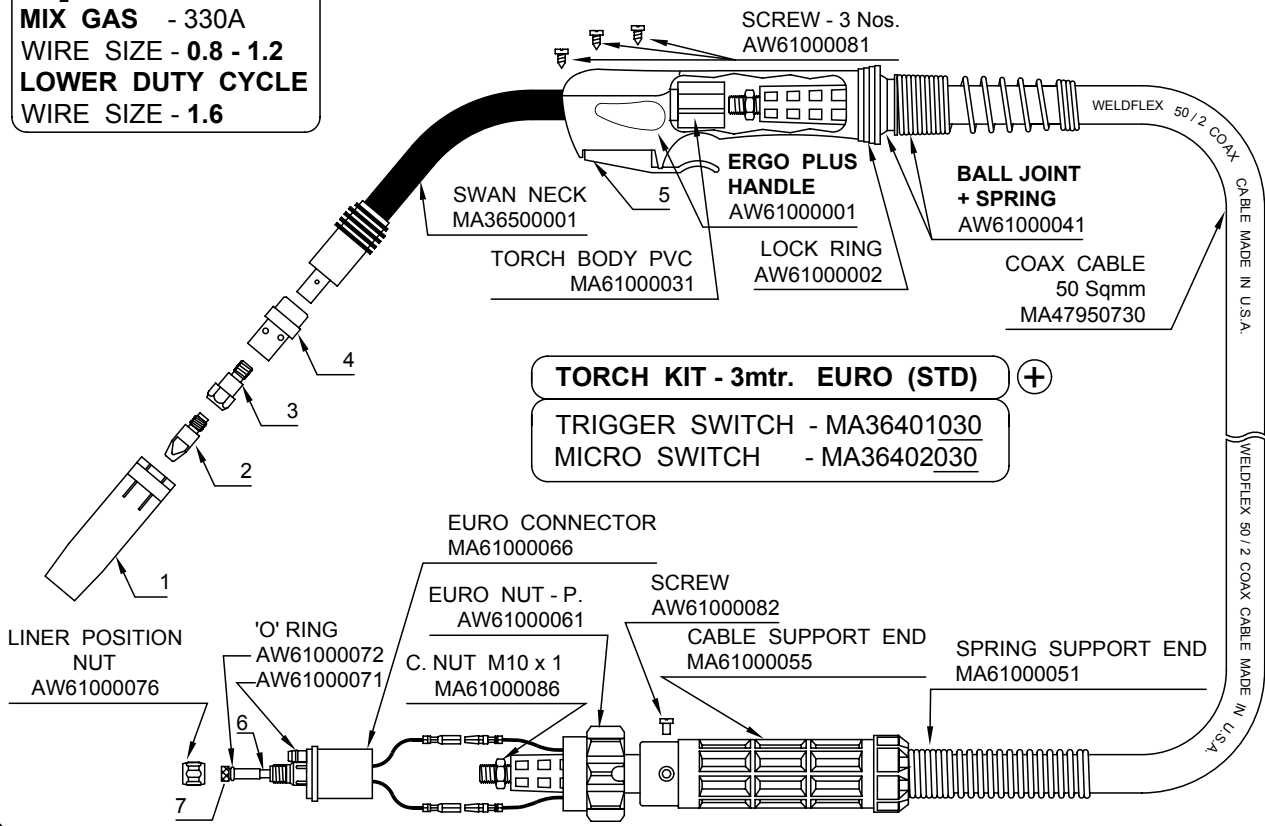


MIG/MAG TORCH AIR COOLED - MODEL MA36

60% DUTY CYCLE
CO₂ GAS - 370A
MIX GAS - 330A
WIRE SIZE - 0.8 - 1.2
LOWER DUTY CYCLE
WIRE SIZE - 1.6



(+) PART NUMBERS ARE FOR 3 METRE LENGTH TORCH
 FOR ANY OTHER LENGTH CORRECT LAST THREE DIGITS.
 LAST DIGIT FOR FRACTION OF METRE
 FOR EXAMPLE : 4.5 METRE WITH TRIGGER SWITCH - MA36401045
 5.0 METRE WITH MICRO SWITCH - MA36402050

<p>① GAS NOZZLE</p> <p>TAPER AW11368412</p> <p>CONICAL AW12368416</p> <p>CYLINDRICAL AW13368419</p> <p>SPOT WELDING AW14368419</p>	<p>③ CONTACT TIP HOLDER</p> <p>M8 / M6 - L28 AW31008628</p> <p>M8 / M8 - L28 AW31008828</p> <p>M8 / M6 - L32 AW31008632</p> <p>M8 / M8 - L34 AW31008834</p>	<p>④ GAS DIFFUSOR</p> <p>BROWN AW41003611</p> <p>CERAMIC AW41003621</p> <p>RUBBER - V AW41003631</p> <p>WHITE - GFT AW41003641</p>
<p>② CONTACT TIP (X)</p> <p>ECU - STEEL WIRE</p> <p>DIA 8 x M6 x L28 AW210828XX</p> <p>DIA 10 x M8 x L30 AW211030XX</p> <p>CUCRZR - STEEL WIRE</p> <p>DIA 8 x M6 x L28 AW220828XX</p> <p>DIA 10 x M8 x L30 AW221030XX</p> <p>ECU - NON FERROUS WIRE</p> <p>DIA 8 x M6 x L28 AW230828XX</p> <p>DIA 10 x M8 x L30 AW231030XX</p>	<p>⑥ LINER</p> <p>INSULATED</p> <p>1.5 x 4.5mm BLUE AW51150034</p> <p>2.0 x 4.5mm RED AW51200034</p> <p>2.5 x 4.5mm YELLOW AW51250034</p> <p>NON - INSULATED</p> <p>2.0 x 4.5mm AW52200034</p> <p>2.5 x 4.5mm AW52250034</p> <p>TEFLON</p> <p>2.0 x 4.0mm RED AW53200034</p> <p>2.7 x 4.7mm YELLOW AW53270034</p>	<p>⑤ SWITCH</p> <p>TRIGGER AW61000021</p> <p>MICRO AW61000022</p> <p>⑦ LINER COLLET</p> <p>INSULATED / NON INSULATED</p> <p>4.5 mm OD BLUE AW59450102</p> <p>4.5 mm OD RED AW59450103</p> <p>4.5 mm OD YELLOW AW59450104</p> <p>TEFLON</p> <p>4.0 mm OD AW59400106</p> <p>4.7 mm OD AW59470107</p>

(X) CONTACT TIP SIZE :- REPLACE LAST TWO DIGITS SHOWN 'XX' WITH WIRE SIZE
 FOR EXAMPLE : WIRE SIZE 0.8 MM - 08 / 1.2 MM - 12