



BZL MIG TORCH FEATURE POINTS



- 180A-350A, CO₂
- 300A-550A, CO₂

THE FEATURES

- | | | |
|--|---|--|
| 1 Consumables
CNC machined consumable parts are 100% interchangeable with OEM MIG Torches. | 4 Cable Support
Steel spring used to support weld cable. | 7 Back End Housing
Available in Euro type. Other options available on request. |
| 2 Torch Hook
Hang hook included with each torch. | 5 Trigger
Positive grip trigger with quality copper leaf spring contacts. | 8 Machined Components
5 axis CNC machined parts. |
| 3 Handle
Comfortable ergonomic handle. 100% quality virgin material used. | 6 Cable
Heavy duty metal jacket with hi conductivity inner copper tube. | 9 Make it your own
OEM your logo, brand and packaging. |



PNA MIG TORCH FEATURE POINTS



200A-600A, CO₂

THE FEATURES

- | | | |
|--|---|--|
| 1 Consumables
CNC machined consumable parts are 100% interchangeable with OEM MIG Torches. | 4 Cable Support
Steel spring used to support weld cable. | 7 Back End Housing
Available in Panasonic type. |
| 2 Torch Hook
Hang hook included with each torch. | 5 Trigger
Positive grip trigger with quality copper leaf spring contacts. | 8 Machined Components
5 axis CNC machined parts. |
| 3 Handle
Comfortable ergonomic handle. 100% quality virgin material used. | 6 Cable
Heavy duty metal jacket with hi conductivity inner copper tube. | 9 Make it your own
OEM your logo, brand and packaging. |



OTC MIG TORCH FEATURE POINTS



200A-500A, CO₂

THE FEATURES

1 **Consumables**

CNC machined consumable parts are 100% interchangeable with OEM MIG Torches.

2 **Handle**

Comfortable ergonomic handle. 100% quality virgin material used.

3 **Cable Support**

Steel spring used to support weld cable.

4 **Trigger**

Positive grip trigger with quality copper leaf spring contacts.

5 **Cable**

Heavy duty metal jacket with hi conductivity inner copper tube.

6 **Back End Housing**

Available in OTC type.

7 **Machined Components**

5 axis CNC machined parts.

8 **Make it your own**

OEM your logo, brand and packaging.



BRD-NQ MIG TORCH FEATURE POINTS



 200A-400A, CO₂

THE FEATURES

1 **Consumables**

CNC machined consumable parts are 100% interchangeable with OEM MIG Torches.

2 **Handle**

Comfortable ergonomic handle. 100% quality virgin material used.

3 **Cable Support**

Steel spring used to support weld cable.

4 **Trigger**

Positive grip trigger with quality copper leaf spring contacts.

5 **Cable**

Heavy duty metal jacket with hi conductivity inner copper tube.

6 **Back End Housing**

Available in Euro type.

7 **Machined Components**

5 axis CNC machined parts.

8 **Make it your own**

OEM your logo, brand and packaging.



BRD-NB MIG TORCH FEATURE POINTS



200A-400A, CO₂

THE FEATURES

- | | | |
|--|---|--|
| 1 Consumables
CNC machined consumable parts are 100% interchangeable with OEM MIG Torches. | 4 Cable Support
Steel spring used to support weld cable. | 7 Back End Housing
Available in Euro type. |
| 2 Torch Hook
Hang hook included with each torch. | 5 Trigger
Positive grip trigger with quality copper leaf spring contacts. | 8 Machined Components
5 axis CNC machined parts. |
| 3 Handle
Comfortable ergonomic handle. 100% quality virgin material used. | 6 Cable
Heavy duty metal jacket with hi conductivity inner copper tube. | 9 Make it your own
OEM your logo, brand and packaging. |



TWE MIG TORCH FEATURE POINTS



180A-500A, CO₂

THE FEATURES

- | | | |
|--|---|--|
| 1 Consumables
CNC machined consumable parts are 100% interchangeable with OEM MIG Torches. | 4 Cable Support
Steel spring used to support weld cable. | 7 Back End Housing
Available in Tweco, Miller, Lincoln and Euro types. |
| 2 Torch Hook
Hang hook included with each torch. | 5 Trigger
Positive grip trigger with quality copper leaf spring contacts. | 8 Machined Components
5 axis CNC machined parts. |
| 3 Handle
Comfortable ergonomic handle. 100% quality virgin material used. | 6 Cable
Heavy duty metal jacket with hi conductivity inner copper tube. | 9 Make it your own
OEM your logo, brand and packaging. |



FLUX MIG TORCH FEATURE POINTS



 350A-450A

THE FEATURES

- | | | |
|---|---|--|
| 1 Consumables
CNC machined consumable parts are 100% interchangeable with OEM MIG flux torches. | 4 Trigger
Original long life OMRON switch used. | 7 Cable Support
Plated spring used for cable support. |
| 2 Swan Neck
Optional, aluminium jacketed swan neck available.. | 5 Heat Shield
Light aluminium heat shield. | 8 Machined Components
5 axis CNC machined parts. |
| 3 Handle
Comfortable ergonomic handle. 100% quality virgin material used. | 6 Cable
Heavy duty metal jacket with hi conductivity inner copper tube. | 9 Make it your own
OEM your logo, brand and packaging. |



VALVE MIG TORCH FEATURE POINTS



 80A-150A, Mixed Gas

THE FEATURES

- | | | |
|--|---|--|
| 1 Consumables
CNC machined consumable parts are 100% interchangeable with OEM MIG Torches. | 4 Cable Support
Steel spring used to support weld cable. | 7 Make it your own
OEM your logo, brand and packaging. |
| 2 Torch Hook
Hang hook included with each torch. | 5 Trigger
Positive grip trigger with quality copper leaf spring contacts. | |
| 3 Handle
Comfortable ergonomic handle. 100% quality virgin material used. | 6 Cable
Light duty metal jacket with hi conductivity inner copper tube. | |



PUSH-PULL TORCH FEATURE POINTS



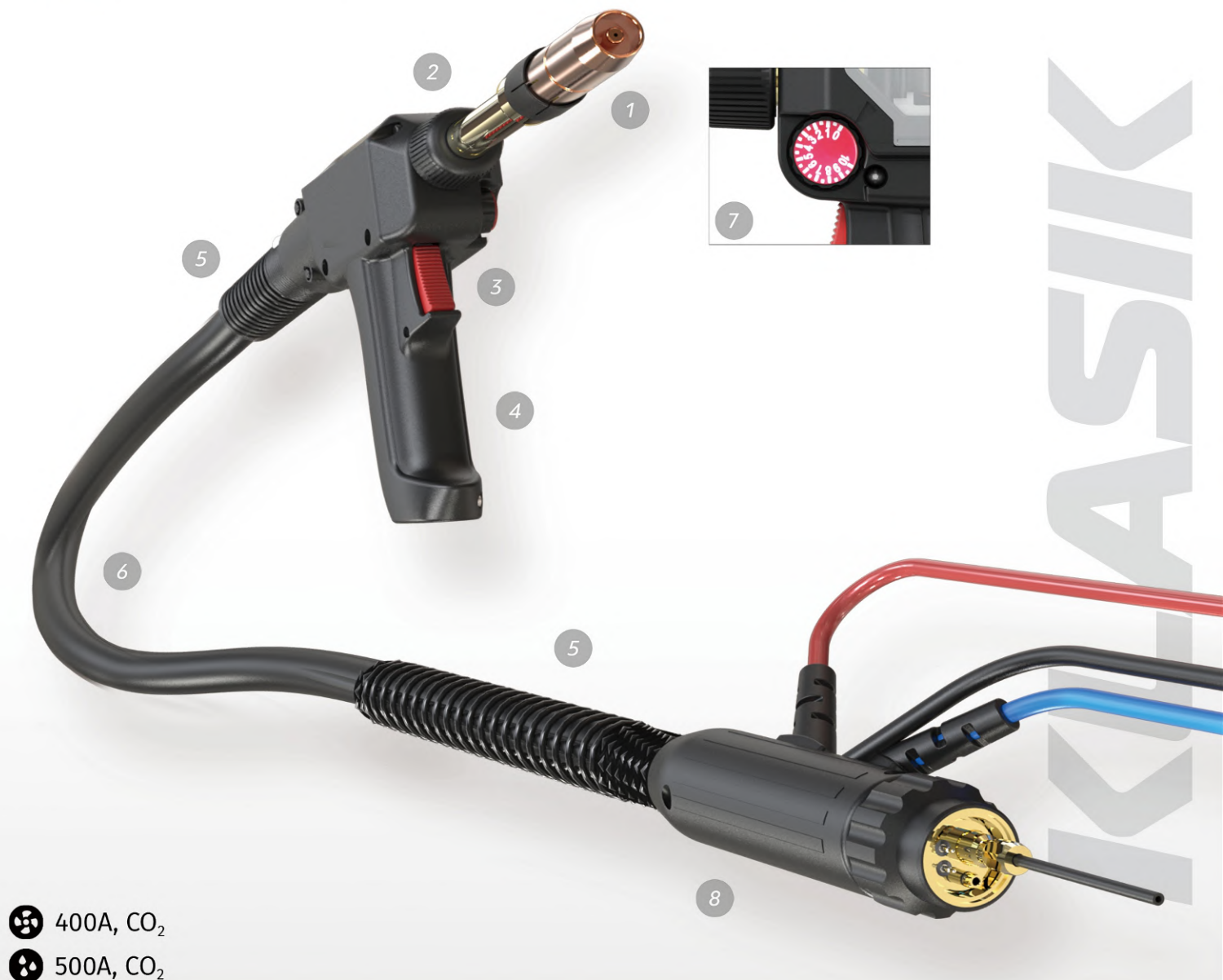
200A-350A, CO₂

THE FEATURES

- | | | |
|--|---|--|
| 1 Consumables
CNC machined consumable parts are 100% interchangeable with OEM MIG Torches. | 4 Handle
Comfortable ergonomic handle. 100% quality virgin material used. | 7 Current Adjustment
Potentiometer built in. |
| 2 Screw on neck
Supplied with screw on swan neck. | 5 Cable
Heavy duty metal jacket with hi conductivity inner copper tube. | 8 Back End Housing
Available in Lincoln, Miller, Euro types. Other options available on request. |
| 3 Trigger
Positive grip trigger with quality copper leaf spring contacts. | 6 Cable Support
Steel spring used to support weld cable. | 9 Make it your own
OEM your logo, brand and packaging. |



PUSH-PULL TORCH FEATURE POINTS



400A, CO₂

500A, CO₂

THE FEATURES

1 Consumables

CNC machined consumable parts are 100% interchangeable with OEM MIG Torches.

2 Screw on neck

Supplied with screw on swan neck.

3 Trigger

Positive grip trigger with quality copper leaf spring contacts.

4 Handle

Comfortable ergonomic handle. 100% quality virgin material used.

5 Cable Support

Steel spring used to support weld cable.

6 Cable

Heavy duty metal jacket with hi conductivity inner copper tube.

7 Current Adjustment

Potentiometer built in.

8 Back End Housing

Available in Fronus, Euro types. Other options available on request.

9 Make it your own

OEM your logo, brand and packaging.



SPOOL GUN FEATURE POINTS



200A-350A, CO₂

THE FEATURES

- | | | |
|--|---|--|
| 1 Consumables
CNC machined consumable parts are 100% interchangeable with OEM MIG Torches. | 4 Handle
Comfortable ergonomic handle. 100% quality virgin material used. | 7 Current Adjustment
Potentiometer built in. |
| 2 Screw on neck
Supplied with screw on swan neck. | 5 Cable
Heavy duty metal jacket with hi conductivity inner copper tube. | 8 Back End Housing
Available in Lincoln, Miller, Euro types. Other options available on request. |
| 3 Trigger
Positive grip trigger with quality copper leaf spring contacts. | 6 Cable Support
Steel spring used to support weld cable. | 9 Make it your own
OEM your logo, brand and packaging. |



SPOOL GUN FEATURE POINTS



200A, CO₂

THE FEATURES

1 Consumables

CNC machined consumable parts are 100% interchangeable with OEM MIG Torches.

2 Cover

Hinged, non loss cover. Easy to open and close. Shut close very safe with fingers and hair.

3 Trigger

Positive grip trigger with quality copper leaf spring contacts.

4 Handle

Comfortable ergonomic handle. 100% quality virgin material used.

5 Cable Support

Steel spring used to support weld cable.

6 Cable

Heavy duty metal jacket with hi conductivity inner copper tube.

7 Current Adjustment

Potentiometer built in.

8 Back End Housing

Available in Tweco, Euro types. Other options available on request.

9 Make it your own

OEM your logo, brand and packaging.