

MIG / TIG

WELDING TORCHES



new design, better performance



MIG / TIG

welding torch technology

INNOVATION, TECHNOLOGY, PERFORMANCE

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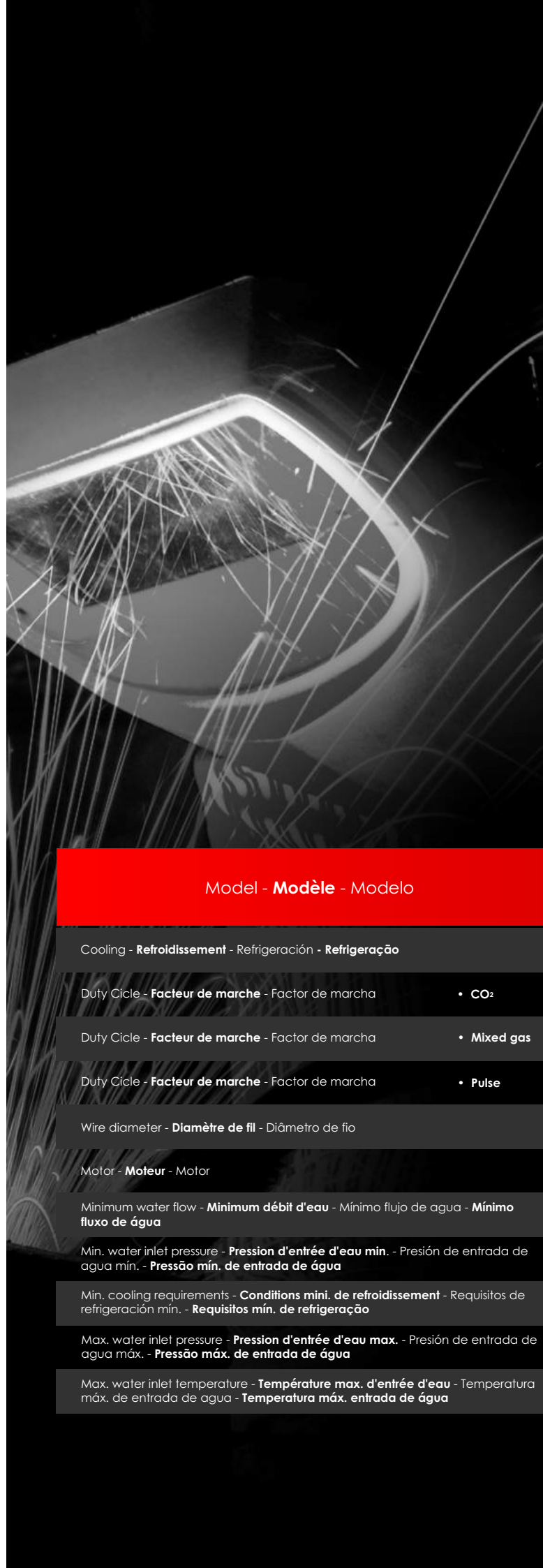
Non-slip handle

- Non-slip grip for greater accuracy and safety.
- Poignée antidérapante pour plus de précision et de sécurité
- Empuñadura antideslizante para una mayor precisión y seguridad.
- Punho anti-derrapante para maior precisão e segurança.



Flexible cable support

- Ease of operator movement due to spring handle cable support.
- Support de câble à ressort pour faciliter les mouvements de l'opérateur
- Soporte de cable en resorte para facilitar el movimiento del operador.
- Suporte de cabo em mola para maior facilidade do movimento do operador.



Model - Modèle - Modelo

Cooling - **Refroidissement** - Refrigeración - **Refrigeração**

Duty Cycle - **Facteur de marche** - Factor de marcha

• CO₂

Duty Cycle - **Facteur de marche** - Factor de marcha

• Mixed gas

Duty Cycle - **Facteur de marche** - Factor de marcha

• Pulse

Wire diameter - **Diamètre de fil** - Diâmetro de fio

Motor - **Moteur** - Motor

Minimum water flow - **Minimum débit d'eau** - Mínimo flujo de agua - **Mínimo fluxo de água**

Min. water inlet pressure - **Pression d'entrée d'eau min.** - Presión de entrada de agua mín. - **Pressão mín. de entrada de água**

Min. cooling requirements - **Conditions mini. de refroidissement** - Requisitos de refrigeración mín. - **Requisitos mín. de refrigeração**

Max. water inlet pressure - **Pression d'entrée d'eau max.** - Presión de entrada de agua máx. - **Pressão máx. de entrada de água**

Max. water inlet temperature - **Température max. d'entrée d'eau** - Temperatura máx. de entrada de agua - **Temperatura máx. entrada de água**

new design, better performance



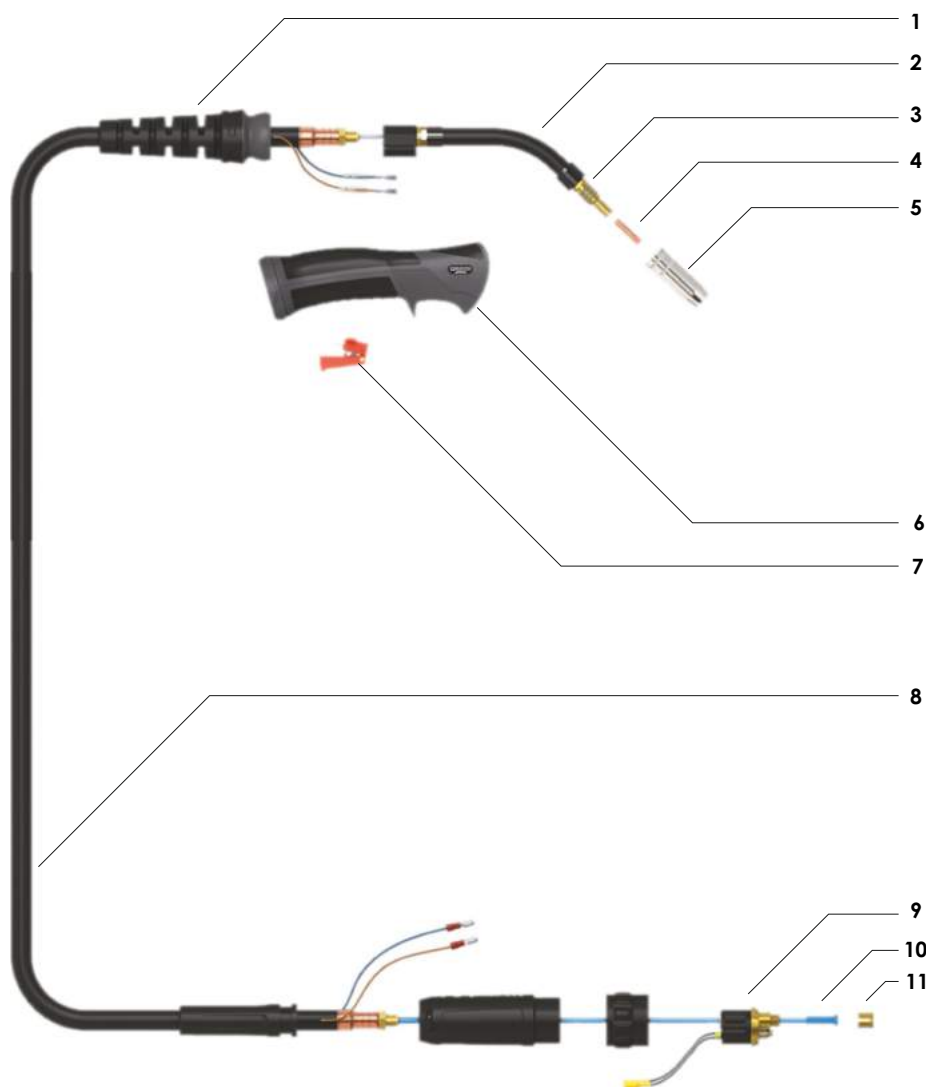
Technical Data / **Caracteristiques Techniques** / Caracteristicas

	SGB 15	SGB 25	SGB 36	SGB 501W	SGB 605W	SGP 401W
	Air-cooled	Air-cooled	Air-cooled	Water-cooled	Water-cooled	Water-cooled
	60% 180A	60% 230A	60% 320A	100% 500A	100% 600A	100% 400A
	60% 150A	60% 200A	60% 290A	100% 450A	100% 550A	100% 350A
	—	—	—	—	100% 450A	—
	0.6-1.0	0.8-1.2	0.8-1.2	1.0-1.6	1.0-1.6	1.0-1.6
	—	—	—	—	—	24V & 42V
	—	—	—	1.2 l/min	1.2 l/min	1.2 l/min
	—	—	—	2.0 Bar	2.0 Bar	2.0 Bar
	—	—	—	1200 W	1700 W	1600 W
	—	—	—	5.0 Bar	5.0 Bar	5.0 Bar
	—	—	—	50° C	50° C	50° C



MIG-MAG TORCHES / TORCHES MIG-MAG / ANTORCHAS MIG-MAG / PISTOLAS MIG-MAG

Model	Cooling	Duty cycle CO2	Duty cycle Mixed gas	Diam. Ø
SGB 15 - 3m	Air-cooled	60% 180 A	60% 150 A	0.6 - 1.0 mm
SGB 15 - 4m	Air-cooled	60% 180 A	60% 150 A	0.6 - 1.0 mm



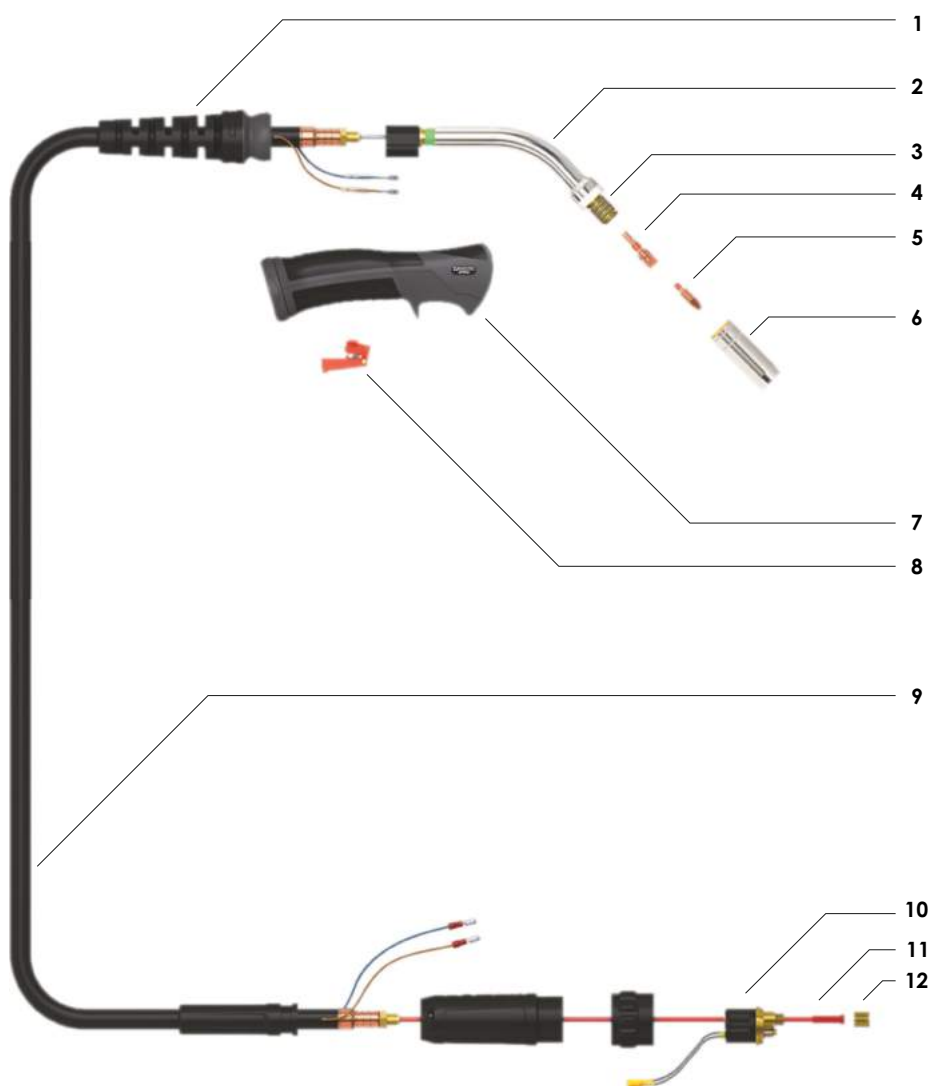
SGB 15



Nr	Description / Descripción / Descrição
1	Handle cable support / Ressort / Resorte / Mola
2	Swan neck / Lance / Cuello / Lança
3	Spring / Ressort / Resorte / Mola
4	Tip / Tube de contact / Punta contacto / Bico
5	Nozzle / Buse / Tobera / Bocal
6	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
7	Trigger / Gâchette / Gatillo / Gatilho
8	3 m - Cable assembly / Câble / Cable / Cabo 4 m - Cable assembly / Câble / Cable / Cabo
9	Central connector / Connecteur central / Conector central / Conector central
10	Liner / Gaine / Sirga / Bicha
11	Liner nut / Ecrou de gaine / Tuerca de sirga / Porca da bicha



Model	Cooling	Duty cycle CO2	Duty cycle Mixed gas	Diam. Ø
SGB 25 - 3m	Air-cooled	60% 230 A	60% 200 A	0.8 - 1.2 mm
SGB 25 - 4m	Air-cooled	60% 230 A	60% 200 A	0.8 - 1.2 mm

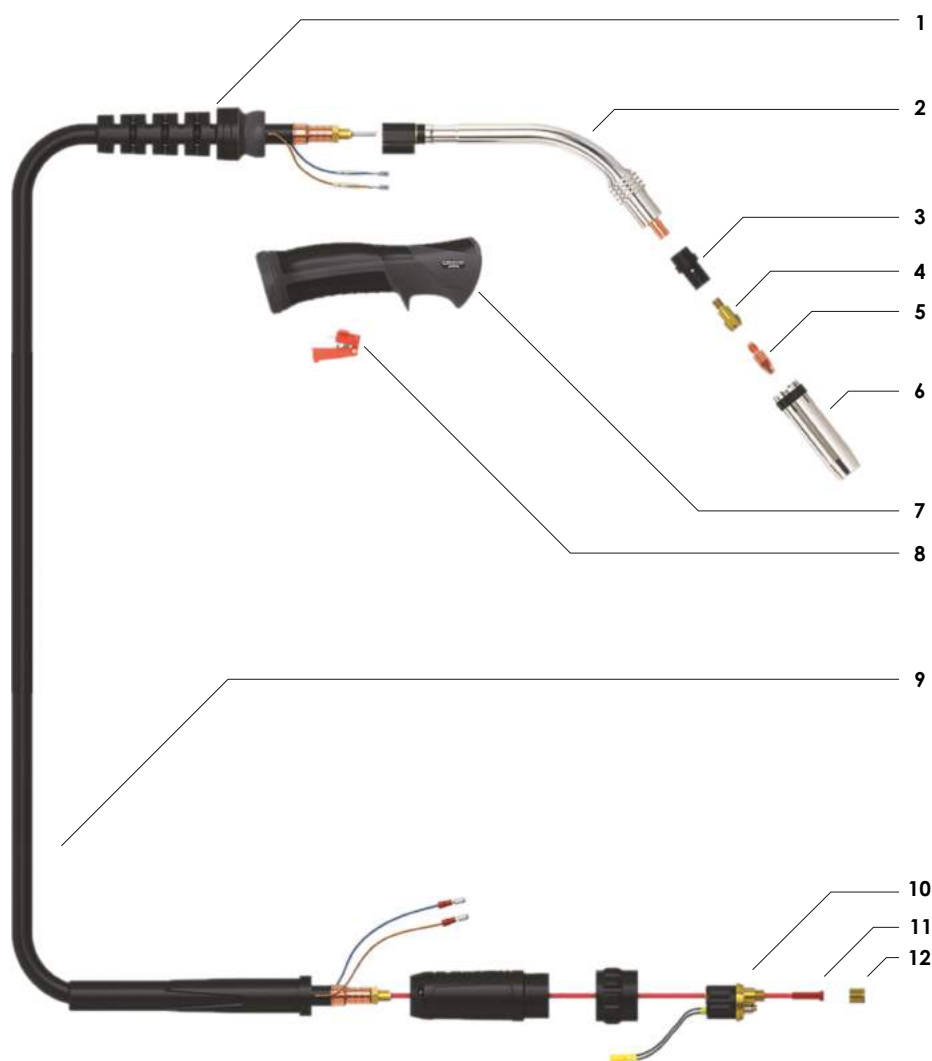

SGB 25


Nr	Description / Descripción / Descrição
1	Handle cable support / Ressort / Resorte / Mola
2	Swan neck / Lance / Cuello / Lança
3	Spring / Ressort / Resorte / Mola
4	Tip / Tube de contact / Punta contacto / Bico
5	Nozzle / Buse / Tobera / Bocal
6	Conical nozzle / Buse conique / Tobera cónica / Bocal cónico
7	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
8	Trigger / Gâchette / Gatillo / Gatilho
9	3 m - Cable assembly / Câble / Cable / Cabo 4 m - Cable assembly / Câble / Cable / Cabo
10	Central connector / Connecteur central / Conector central / Conector central
11	Liner / Gaine / Sirga / Bicha
12	Liner nut / Ecrou de gaine / Tuerca de sirga / Porca da bicha



MIG-MAG TORCHES / TORCHES MIG-MAG / ANTORCHAS MIG-MAG / PISTOLAS MIG-MAG

Model	Cooling	Duty cycle CO2	Duty cycle Mixed gas	Diam. Ø
SGB 36 - 3m	Air-cooled	60% 320 A	60% 290 A	0.8 - 1.2 mm
SGB 36 - 4m	Air-cooled	60% 320 A	60% 290 A	0.8 - 1.2 mm

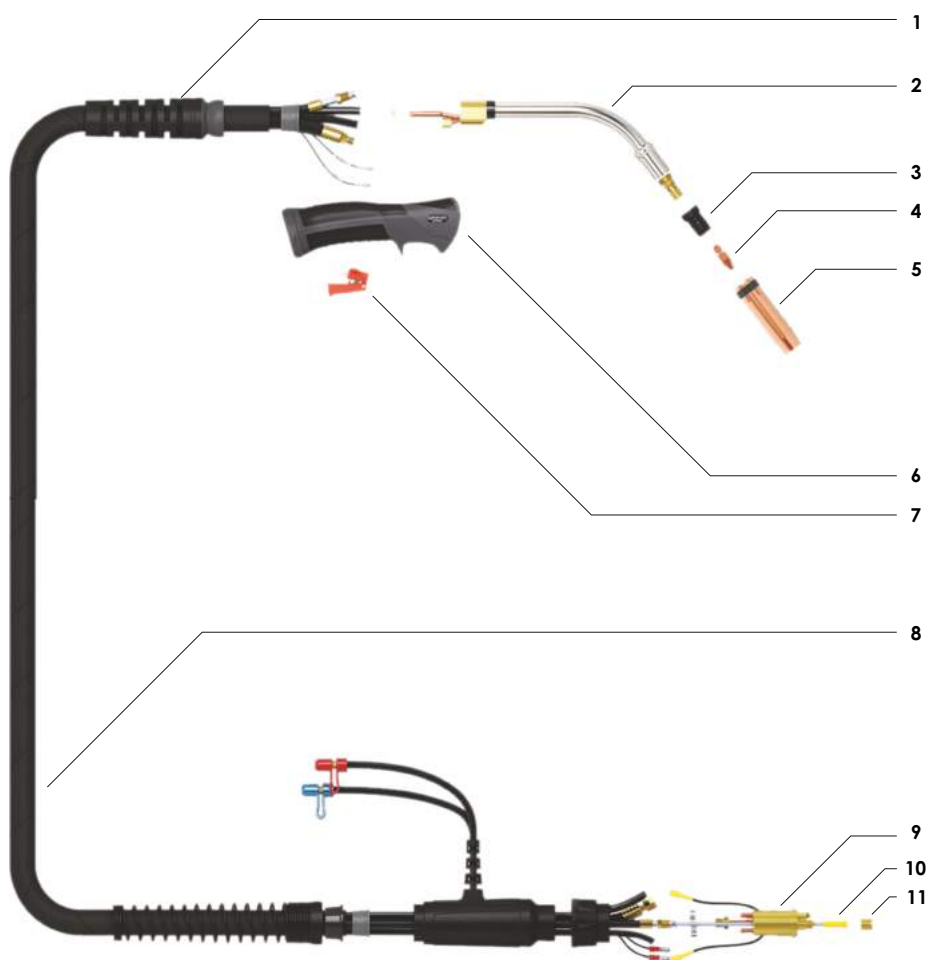


SGB 36



Nr	Description / Descripción / Descrição
1	Handle cable support / Ressort / Resorte / Mola
2	Swan neck / Lance / Cuello / Lança
3	Diffuser / Diffuseur / Difusor
4	Contact tip holder / Support tube contact / Soporte punta de contacto / Suporte bico
5	Tip / Tube de contact / Punta contacto / Bico
6	Conical nozzle / Buse conique / Tobera cónica / Bocal cónico
7	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
8	Trigger / Gâchette / Gatillo / Gatilho
9	3 m - Cable assembly / Câble / Cable / Cabo 4 m - Cable assembly / Câble / Cable / Cabo
10	Central connector / Connecteur central / Conector central / Conector central
11	Liner / Gaine / Sirga / Bicha
12	Liner nut / Ecrou de gaine / Tuerca de sirga / Porca da bicha

Model	Cooling	Duty cycle CO ₂	Duty cycle Mixed gas	Diam. Ø
SGB 501W - 3m	Water-cooled	100% 500 A	100% 450 A	1.0 - 1.6 mm
SGB 501W - 4m	Water-cooled	100% 500 A	100% 450 A	1.0 - 1.6 mm

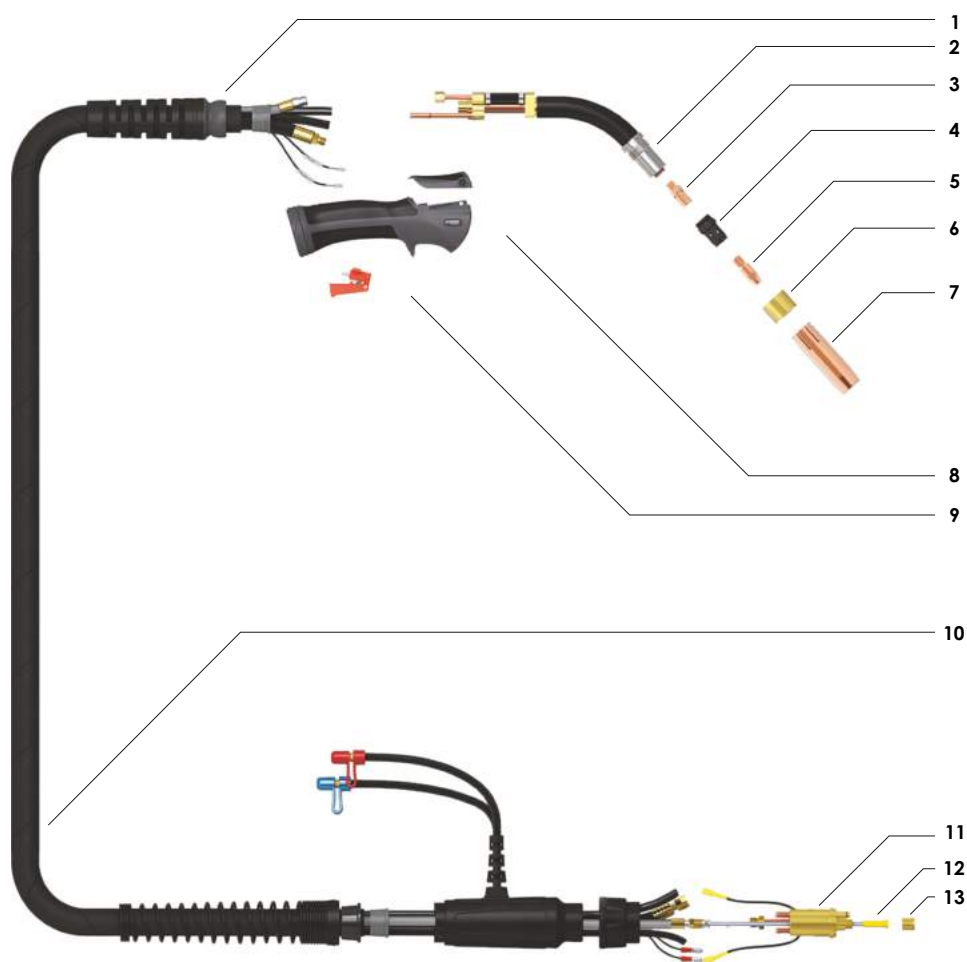
**SGB 501W**

Nr	Description / Descripción / Descrição
1	Handle cable support / Ressort / Resorte / Mola
2	Swan neck / Lance / Cuello / Lança
3	Diffuser / Diffuseur / Difusor
4	Tip / Tube de contact / Punta contacto / Bico
5	Conical nozzle / Buse conique / Tobera cónica / Bocal cónico
6	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
7	Trigger / Gâchette / Gatillo / Gatilho
8	3 m - Cable assembly / Câble / Cable / Cabo
	4 m - Cable assembly / Câble / Cable / Cabo
9	Central connector / Connecteur central / Conector central / Conector central
10	Liner / Gaine / Sirga / Bicha
11	Liner nut / Ecrou de gaine / Tuerca de sirga / Porca da bicha



MIG-MAG TORCHES / TORCHES MIG-MAG / ANTORCHAS MIG-MAG / PISTOLAS MIG-MAG

Model	Cooling	Duty cycle CO2	Duty cycle Mixed gas	Duty cycle Pulse	Diam. Ø
SGB 605W - 3m	Water-cooled	100% 600 A	100% 550 A	100% 450 A	1.0 - 1.6 mm
SGB 605W - 4m	Water-cooled	100% 600 A	100% 550 A	100% 450 A	1.0 - 1.6 mm

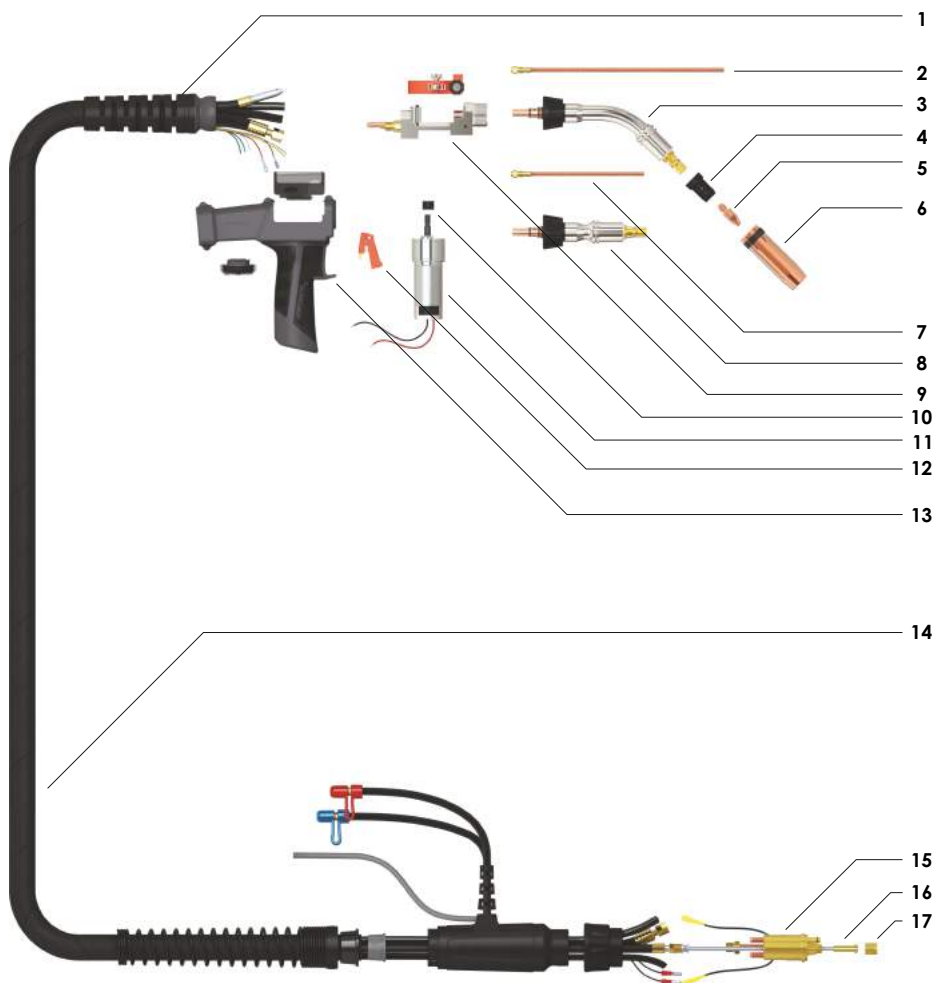


SGB 605W



Nr	Description / Descripción / Descrição
1	Handle cable support / Ressort / Resorte / Mola
2	Swan neck / Lance / Cuello / Lança
3	Contact tip holder / Support tube contact / Soporte punta de contacto / Suporte bico
4	Diffuser / Diffuseur / Difusor
5	Tip / Tube de contact / Punta contacto / Bico
6	Nozzle adaptor / Buse adaptateur / Adaptador de tobera/ Adaptador de bocal
7	Conical nozzle / Buse conique / Tobera cónica / Bocal cónico
8	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
9	Trigger / Gâchette / Gatillo / Gatilho
10	3 m - Cable assembly / Câble / Cable / Cabo 4 m - Cable assembly / Câble / Cable / Cabo
11	Central connector / Connecteur central / Conector central / Conector central
12	Liner / Gaine / Sirga / Bicha
13	Liner nut / Ecrou de gaine / Tuerca de sirga / Porca da bicha

Model	Cooling	Duty cycle CO2	Duty cycle Mixed gas	Diam. Ø
SGP 401W PUSH-PULL - 8m	Water-cooled	100% 400 A	100% 350 A	1.0 - 1.6 mm



SGP 401W



Nr	Description / Descripción / Descrição
1	Handle cable support / Ressort / Resorte / Mola
2	Liner / Gaine / Sirga / Bicha
3	Angled swan neck / Lance angle / Cuello curvo / Lança curva
4	Diffuser / Diffuseur / Difusor
5	Tip / Tube de contact / Punta contacto / Bico
6	Conical nozzle / Buse conique / Tobera cónica / Bocal cónico
7	Liner / Gaine / Sirga / Bicha
8	Straight swan neck / Lance droite / Cuello recto / Lança recta
9	Motor body / Corps du moteur / Cuerpo del motor / Corpo do motor
10	Drive roll / Moteur 24V DC / rodillo de accionamiento / Rolete de arraste
11	Motor 24V DC / Rouleau conducteur / Motor 24V DC
12	Trigger / Gâchette / Gatillo / Gatilho
13	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
14	8 m - Cable assembly / Câble / Cable / Cabo
15	Central connector / Connecteur central / Conector central / Conector central
16	Liner / Gaine / Sirga / Bicha
17	Liner nut / Ecrou de gaine / Tuerca de sirga / Porca da bicha

TIG welding torches

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OPTIONS / OPCIONES / OPÇÕES

TIG Switchs / Interrupteurs TIG / Interruptores TIG



N°	Description / Descripción / Descrição
1	ON/OFF Switch (Standard) Interrupteur ON/OFF (Standard) Interruptor ON/OFF (Standard)
2	ON/OFF Switch + 10K Potentiometer Interrupteur ON/OFF + 10K Potentiomètre Interruptor ON/OFF + 10K Potenciômetro
3	3 Switches 3 Interrupteurs 3 Interruptores
4	4 Switches 4 Interrupteurs 4 Interruptores



Model - Modèle - Modelo

Cooling - Refroidissement - Refrigeración - Refrigeração

Duty Cycle - Facteur de marche - Factor de marcha

• DC

• AC

Electrode - Electrodo

Min. water flow - Débit d'eau min. - Flujo de agua mín.- Fluxo de água mín.

Min. water inlet pressure - Pression d'entrée d'eau min. - Presión de entrada de agua mín. - Pressão de entrada de água mín.

Min. cooling requirements - Conditions de refroidissement mini. - Requisitos de refrigeración mín. - Requisitos de refrigeração mín.

Max. water inlet pressure - Pression d'entrée d'eau max. - Presión de entrada de agua máx. - Pressão de entrada de água máx.

Max. water inlet temperature - Température d'entrée d'eau max. - Temperatura de entrada de agua máx. - Temperatura entrada de água máx.

new design, better performance



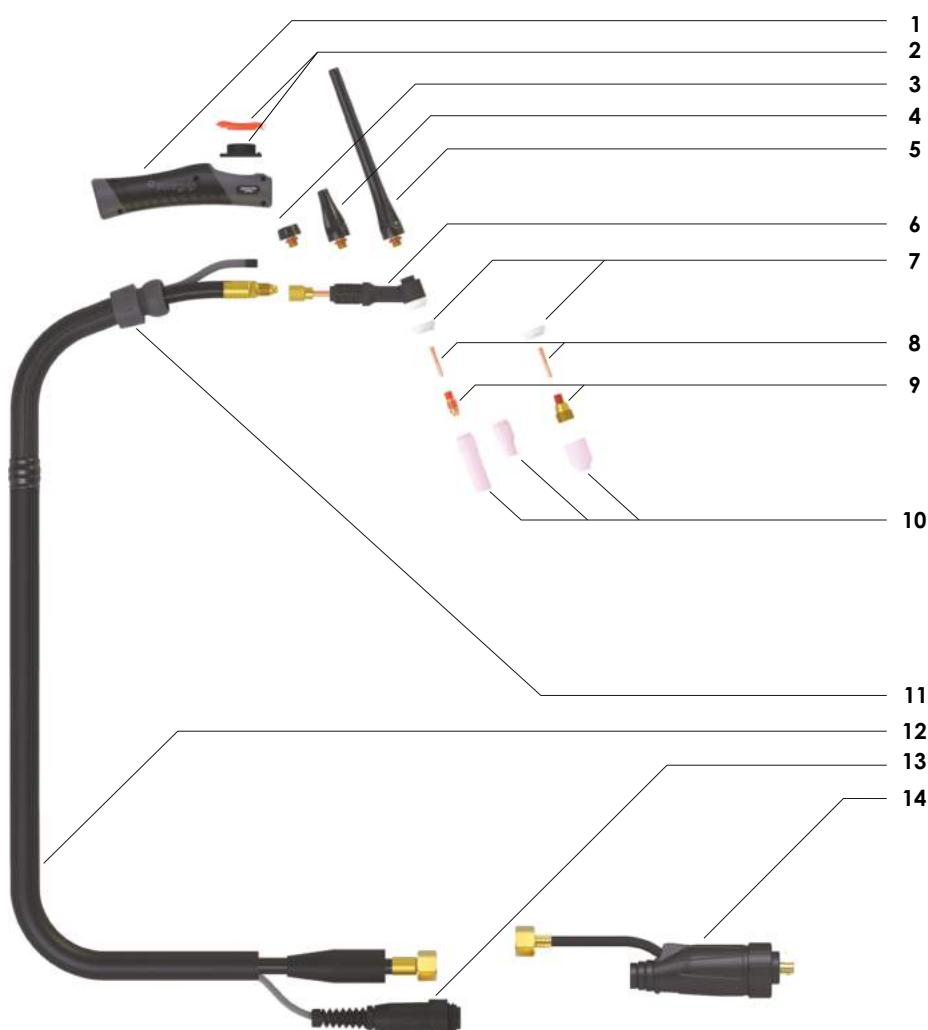
Technical Data / **Caracteristiques Techniques** / Caracteristicas

	SGT 9	SGT 17	SGT 26	SGT 24 W	SGT 20	SGT 18
	Air-cooled	Air-cooled	Air-cooled	Water-cooled	Water-cooled	Water-cooled
	35% 125A	35% 150A	35% 180A	100% 180A	100% 225A	100% 380A
	35% 90A	35% 105A	35% 125A	100% 125A	100% 160A	100% 270A
	1.0-2.4	1.0-3.2	1.0-4.0	0.5-2.4	1.0-3.2	1.0-4.0
	—	—	—	0.9 l/min	1.0 l/min	1.0 l/min
	—	—	—	2.0 Bar	2.0 Bar	2.0 Bar
	—	—	—	600 W	700 W	900 W
	—	—	—	5.0 Bar	5.0 Bar	5.0 Bar
	—	—	—	50° C	50° C	50° C



TIG TORCHES / TORCHES TIG / ANTORCHAS TIG / PISTOLAS TIG

Model	Cooling	Duty cycle DC	Duty cycle AC	Diam. Ø
SGT 9 - 4m	Air-cooled	35% 125 A	35% 90 A	1.0 - 2.4 mm



SGT 9

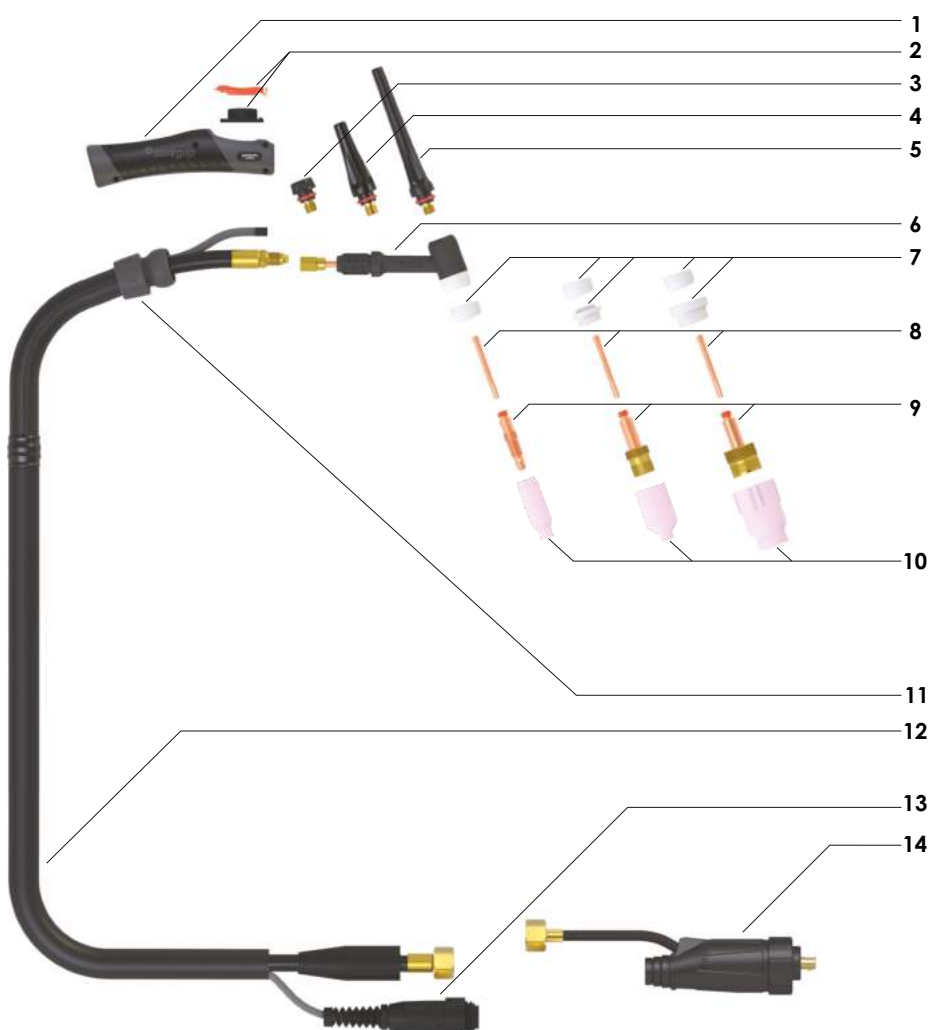


Nr	Description / Descripción / Descrição
1	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
2	Trigger / Gâchette / Gatillo / Gatilho
3	Short cap / Bouchon court / Tampón corto / Tampão curto
4	Medium cap / Bouchon moyen / Tampón mediano / Tampão médio
5	Long cap / Bouchon long / Tampón largo / Tampão longo
6	Torch body / Tête torche / Cabeza antorcha / Cabeça tocha
7	Gasket / Isolateur / Isolador
8	Collet / Siège / Porta-pinza electrodo / Porta-piças
9	Gas lens body / Prolongateur de gas / Prolongador de gás
10	Ceramic cup / Siège céramique / Tobera ceramica / Bocal cerâmico
11	Handle nut / Ecrou poignée / Tuerca de empunadura / Porca de punho
12	4 m - Cable assembly / Câble / Cable / Cabo
13	7 pin plug / Prise 7 pin / Toma 7 pin / Ficha 7 pinos
14	3/8" - Power adaptor / Adaptateur / Adaptador

TIG TORCHES / TORCHES TIG / ANTORCHAS TIG / PISTOLAS TIG



Model	Cooling	Duty cycle DC	Duty cycle AC	Diam. Ø
SGT 17 - 4m	Air-cooled	35% 150 A	35% 105 A	1.0 - 3.2 mm
SGT 17 - 8m	Air-cooled	35% 150 A	35% 105 A	1.0 - 3.2 mm



SGT 17

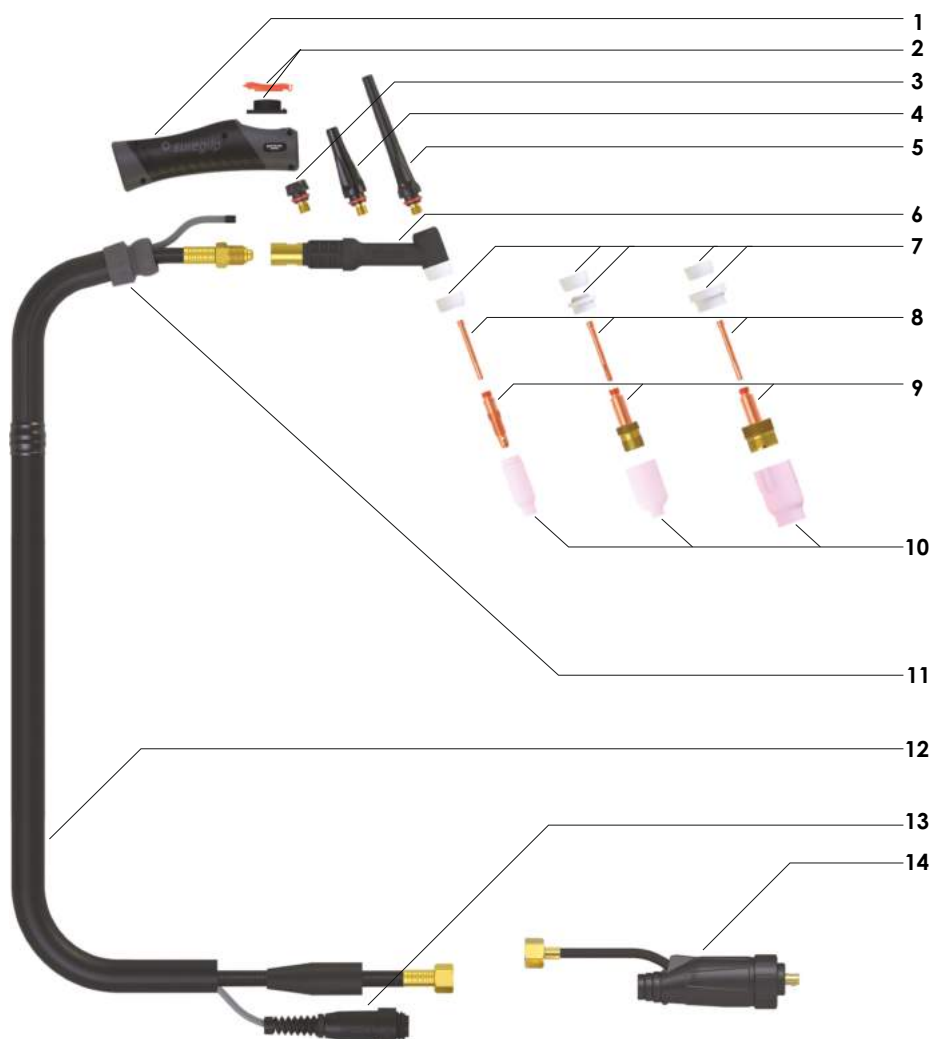


Nr	Description / Descripción / Descrição
1	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
2	Trigger / Gâchette / Gatillo / Gatilho
3	Short cap / Bouchon court / Tampón corto / Tampão curto
4	Medium cap / Bouchon moyen / Tampón mediano / Tampão médio
5	Long cap / Bouchon long / Tampón largo / Tampão longo
6	Torch body / Tête torche / Cabeza antorcha / Cabeça tocha
7	Gasket / Isolateur / Isolador
8	Collet / Siège / Porta-pinza electrodo / Porta-pinças
9	Gas lens body / Prolongateur de gas / Prolongador de gás
10	Ceramic cup / Siège céramique / Tobera ceramica / Bocal cerâmico
11	Handle nut / Ecrou poignée / Tuerca de empunadura / Porca de punho
12	4 m - Cable assembly / Câble / Cable / Cabo
	8 m - Cable assembly / Câble / Cable / Cabo
13	7 pin plug / Prise 7 pin / Toma 7 pin / Ficha 7 pinos
14	3/8" - Power adaptor / Adaptateur / Adaptador



TIG TORCHES / TORCHES TIG / ANTORCHAS TIG / PISTOLAS TIG

Model	Cooling	Duty cycle DC	Duty cycle AC	Diam. Ø
SGT 26 - 4m	Air-cooled	35% 180 A	35% 125 A	1.0 - 4.0 mm
SGT 26 - 8m	Air-cooled	35% 180 A	35% 125 A	1.0 - 4.0 mm



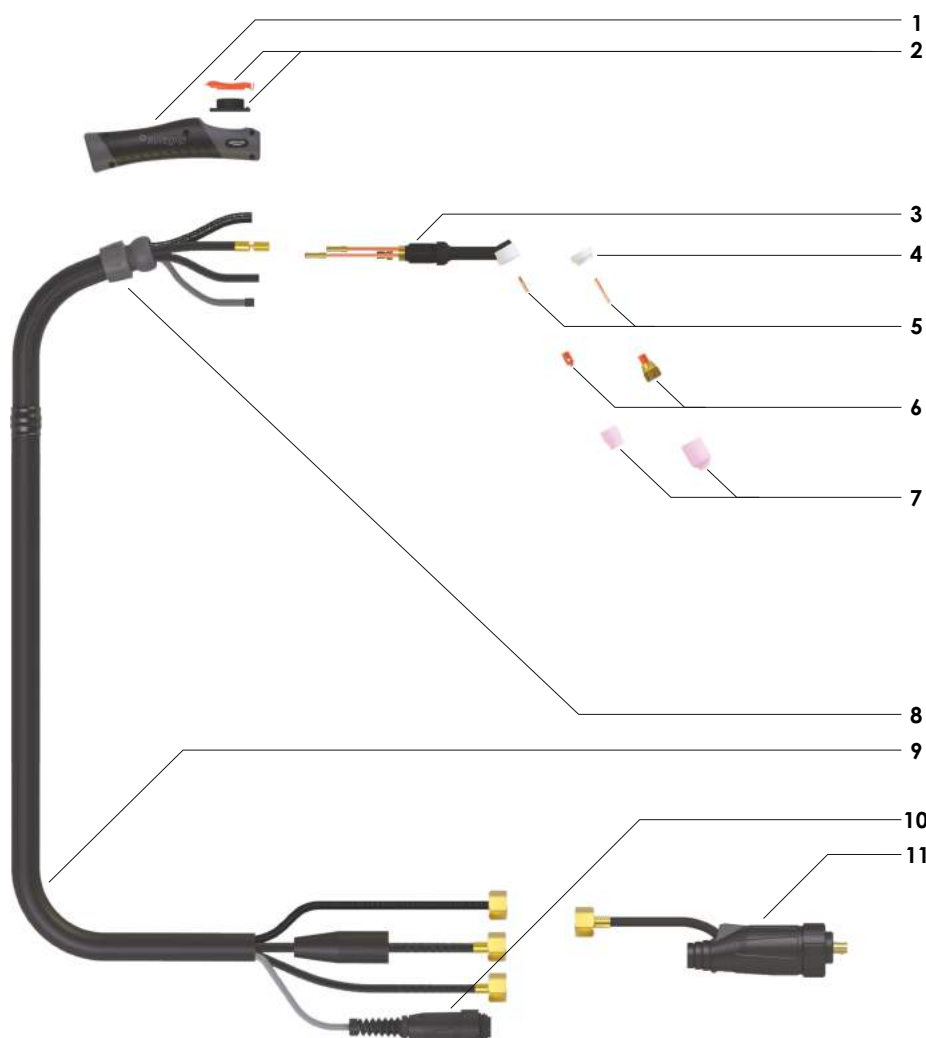
SGT 26



Nr	Description / Descripción / Descrição
1	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
2	Trigger / Gâchette / Gatillo / Gatilho
3	Short cap / Bouchon court / Tampón corto / Tampão curto
4	Medium cap / Bouchon moyen / Tampón mediano / Tampão médio
5	Long cap / Bouchon long / Tampón largo / Tampão longo
6	Torch body / Tête torche / Cabeza antorcha / Cabeça tocha
7	Gasket / Isolateur / Isolador
8	Collet / Siège / Porta-pinza electrodo / Porta-pinças
9	Gas lens body / Prolongateur de gas / Prolongador de gás
10	Ceramic cup / Siège céramique / Tobera ceramica / Bocal cerâmico
11	Handle nut / Ecrou poignée / Tuerca de empunadura / Porca de punho
12	4 m - Cable assembly / Câble / Cable / Cabo
	8 m - Cable assembly / Câble / Cable / Cabo
13	7 pin plug / Prise 7 pin / Toma 7 pin / Ficha 7 pinos
14	3/8" - Power adaptor / Adaptateur / Adaptador



Model	Cooling	Duty cycle DC	Duty cycle AC	Diam. Ø
SGT 24 W - 4m	Water-cooled	100% 180 A	100% 125 A	0.5 - 2.4 mm

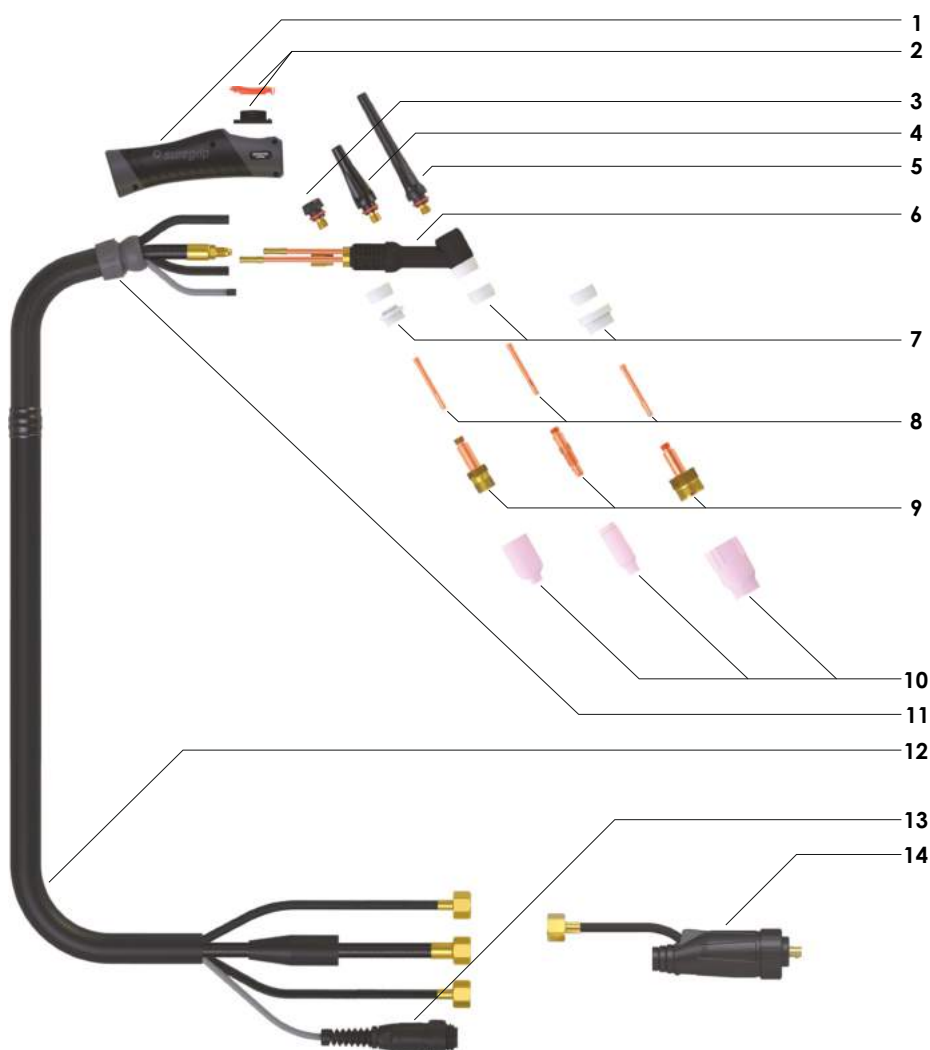
**SGT 24W**

Nr	Description / Descripción / Descrição
1	Handle kit / Ensemble poignée / Kit empunhadura / Kit punho
2	Trigger / Gâchette / Gatillo / Gatilho
3	Torch body / Tête torche / Cabeza antorcha / Cabeça tocha
4	Gasket / Isolateur / Isolador
5	Collet / Siège / Porta-pinza electrodo / Porta-pinças
6	Gas lens body / Prolongateur de gas / Prolongador de gás
7	Ceramic cup / Siège céramique / Tobera ceramica / Bocal cerâmico
8	Handle nut / Ecrou poignée / Tuerca de empunhadura / Porca de punho
9	4 m - Cable assembly / Câble / Cable / Cabo
10	7 pin plug / Prise 7 pin / Toma 7 pin / Ficha 7 pinos
11	3/8" - Power adaptor / Adaptateur / Adaptador



TIG TORCHES / TORCHES TIG / ANTORCHAS TIG / PISTOLAS TIG

Model	Cooling	Duty cycle DC	Duty cycle AC	Diam. Ø
SGT 20 - 4m	Water-cooled	100% 225 A	100% 160 A	1.0 - 3.2 mm
SGT 20 - 8m	Water-cooled	100% 225 A	100% 160 A	1.0 - 3.2 mm



SGT 20

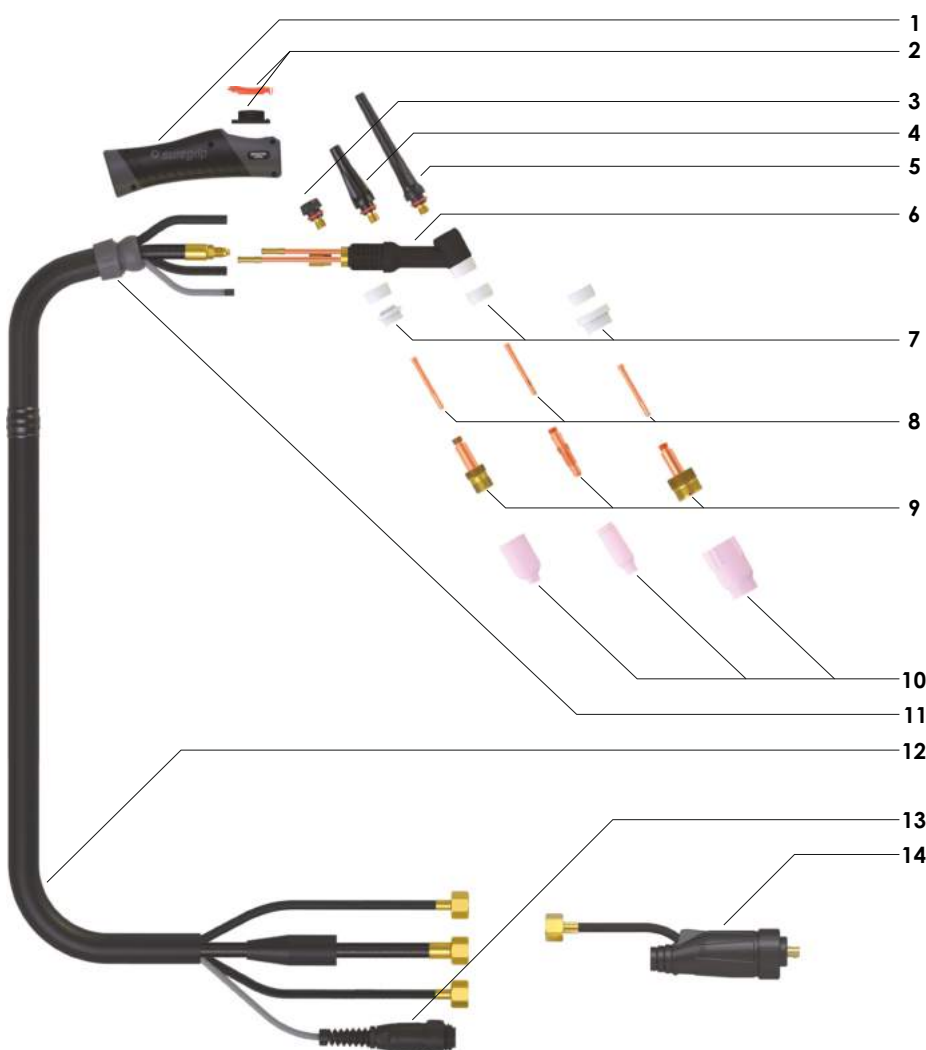


Nr	Description / Descripción / Descrição
1	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
2	Trigger / Gâchette / Gatillo / Gatilho
3	Short cap / Bouchon court / Tampón corto / Tampão curto
4	Medium cap / Bouchon moyen / Tampón mediano / Tampão médio
5	Long cap / Bouchon long / Tampón largo / Tampão longo
6	Torch body / Tête torche / Cabeza antorcha / Cabeça tocha
7	Gasket / Isolateur / Isolador
8	Collet / Siège / Porta-pinza electrodo / Porta-pinças
9	Gas lens body / Prolongateur de gas / Prolongador de gás
10	Ceramic cup / Siège céramique / Tobera ceramica / Bocal cerâmico
11	Handle nut / Ecrou poignée / Tuerca de empunadura / Porca de punho
12	4 m - Cable assembly / Câble / Cable / Cabo
	8 m - Cable assembly / Câble / Cable / Cabo
13	7 pin plug / Prise 7 pin / Toma 7 pin / Ficha 7 pinos
14	3/8" - Power adaptor / Adaptateur / Adaptador

TIG TORCHES / TORCHES TIG / ANTORCHAS TIG / PISTOLAS TIG



Model	Cooling	Duty cycle DC	Duty cycle AC	Diam. Ø
SGT 18 - 4m	Water-cooled	100% 380 A	100% 270 A	1.0 - 4.0 mm
SGT 18 - 8m	Water-cooled	100% 380 A	100% 270 A	1.0 - 4.0 mm



SGT 18



Nr	Description / Descripción / Descrição
1	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
2	Trigger / Gâchette / Gatillo / Gatilho
3	Short cap / Bouchon court / Tampón corto / Tampão curto
4	Medium cap / Bouchon moyen / Tampón mediano / Tampão médio
5	Long cap / Bouchon long / Tampón largo / Tampão longo
6	Torch body / Tête torche / Cabeza antorcha / Cabeça tocha
7	Gasket / Isolateur / Isolador
8	Collet / Siège / Porta-pinza electrodo / Porta-pinças
9	Gas lens body / Prolongateur de gas / Prolongador de gás
10	Ceramic cup / Siège céramique / Tobera ceramica / Bocal cerâmico
11	Handle nut / Ecrou poignée / Tuerca de empunadura / Porca de punho
12	4 m - Cable assembly / Câble / Cable / Cabo
	8 m - Cable assembly / Câble / Cable / Cabo
13	Plug plastic housing / Corps plastique de prise / Cuerpo de toma / Corpo da tomada
14	7 pin plug / Prise 7 pin / Toma 7 pin / Ficha 7 pinos
15	3/8" - Power adaptor / Adaptateur / Adaptador

TIG valve welding torches

SGT 17 V.....22

SGT 26 V.....23

ECONOTIG



- EconoTIG: with solenoid gas valve and TIG torch control plug.
- EconoTIG: avec électrovanne de gaz et prise de commande pour torche TIG.
- EconoTIG: con electroválvula de gas y toma de mando para conexión de antorcha TIG.
- EconoTIG: com electroválvula de gás e tomada de comando para conexão de tocha TIG.

Technical data - Caracteristiques - Características		ECONOTIG	
Input voltage - Tension d'alimentation Tensión alimentación - Tensão de alimentação		V	1x230
Frequency - Fréquence - Frecuencia Frequência	Hz	50/60	
Welding process - Procédé de soudage Proceso de soldadura - Processo de soldadura		TIG	
Torch - Torche - Antorcha - Tocha		w/ microswitch	
Weight - Poids - Peso	Kg	1.4	
Dimensions - Dimensions Dimensões	↑ → ↗ mm	80x80x175	



Model - **Modèle** - Modelo

Cooling - **Refroidissement** - Refrigeración - **Refrigeração**

Duty Cycle - **Facteur de marche** - Factor de marcha

• DC

• AC

Electrode - **Electrodo**

new design, better performance



Technical Data / **Caracteristiques Techniques** / Caracteristicas

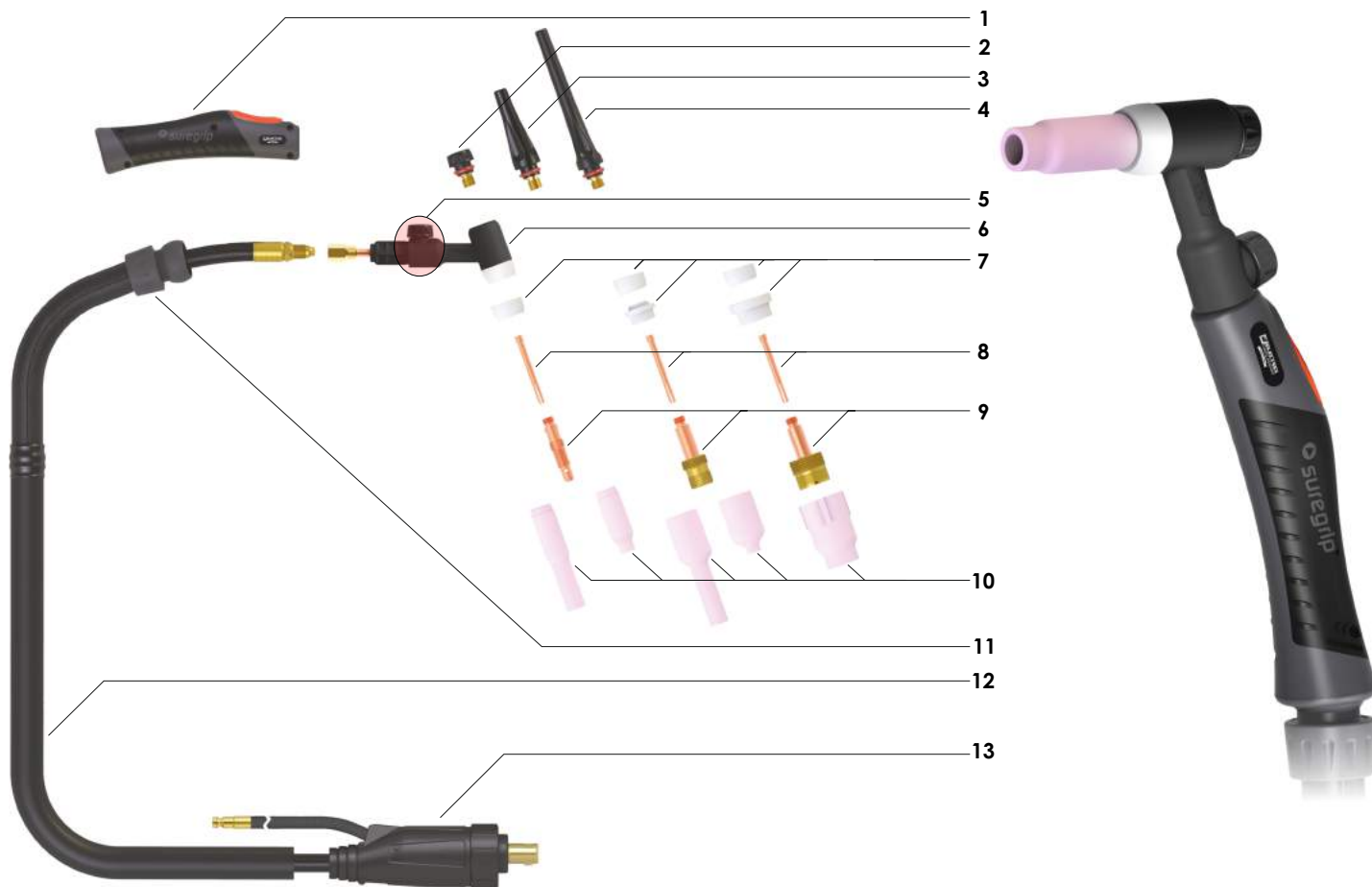
	SGT 17 V	SGT 26 V
	Air-cooled	Air-cooled
	35% 150A	35% 180A
	35% 105A	35% 125A
	1.0-3.2	1.0-4.0



TIG TORCHES / TORCHES TIG / ANTORCHAS TIG / PISTOLAS TIG

Model	Cooling	Duty cycle DC	Duty cycle AC	Diam. Ø
SGT 17 V - 4m	Air-cooled	35% 150 A	35% 105 A	1.0 - 3.2 mm
SGT 17 V - 8m	Air-cooled	35% 150 A	35% 105 A	1.0 - 3.2 mm

SGT 17V



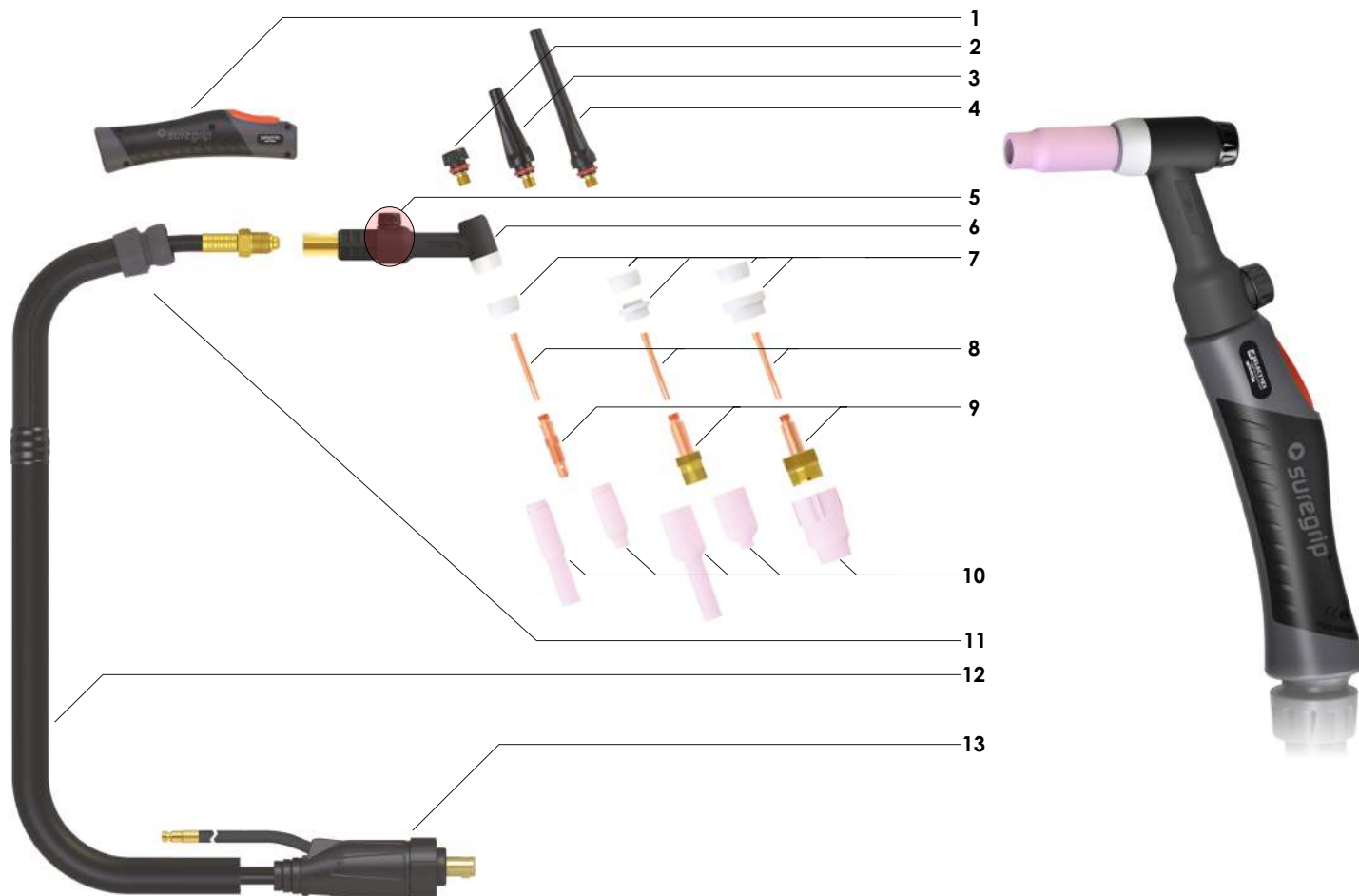
Nr	Description / Descripción / Descrição
1	Handle kit / Ensemble poignée / Kit empuñadura / Kit punho
2	Short cap / Bouchon court / Tampón corto / Tampão curto
3	Medium cap / Bouchon moyen / Tampón mediano / Tampão médio
4	Long cap / Bouchon long / Tampón largo / Tampão longo
5	Gas valve / Vanne de gaz / Valvula de gas / Válvula de gás
6	Torch body / Tête torche / Cabeza antorcha / Cabeça tocha
7	Gas valve / Vanne de gaz / Valvula de gas / Válvula de gás
8	Collet / Siège / Porta-pinza electrodo / Porta-piças
9	Gas lens body / Prolongateur de gas / Prolongador de gás
10	Ceramic cup / Siège céramique / Tobera ceramica / Bocal cerâmico
11	Handle nut / Ecrou poignée / Tuerca de empunadura / Porca de punho
12	4 m - Cable assembly / Câble / Cable / Cabo 8 m - Cable assembly / Câble / Cable / Cabo
13	3/8" - Power adaptor / Adaptateur / Adaptador

TIG TORCHES / TORCHES TIG / ANTORCHAS TIG / PISTOLAS TIG



Model	Cooling	Duty cycle DC	Duty cycle AC	Diam. Ø
SGT 26 - 4m	Air-cooled	35% 180 A	35% 125 A	1.0 - 4.0 mm
SGT 26 - 8m	Air-cooled	35% 180 A	35% 125 A	1.0 - 4.0 mm

SGT 26V



Nr	Description / Descripción / Descrição
1	Handle kit / Ensemble poignée / Kit empunhadura / Kit punho
2	Short cap / Bouchon court / Tampón corto / Tampão curto
3	Medium cap / Bouchon moyen / Tampón mediano / Tampão médio
4	Long cap / Bouchon long / Tampón largo / Tampão longo
5	Gas valve / Vanne de gaz / Valvula de gas / Válvula de gás
6	Torch body / Tête torche / Cabeza antorcha / Cabeça tocha
7	Gasket / Isolateur / Isolador
8	Collet / Siège / Porta-pinza electrodo / Porta-piças
9	Gas lens body / Prolongateur de gas / Prolongador de gás
10	Ceramic cup / Siège céramique / Tobera ceramica / Bocal cerâmico
11	Handle nut / Ecrou poignée / Tuerca de empunadura / Porca de punho
12	4 m - Cable assembly / Câble / Cable / Cabo 8 m - Cable assembly / Câble / Cable / Cabo
13	3/8" - Power adaptor / Adaptateur / Adaptador