



Catalogue Pannes et Accessoires

Stations de Brasage GT90 et GT120



Guide des pannes et cartouches

Stations de brasage série GT



Configurations Manches et Pannes

GT-HP-T6C
Manche Standard

GT-HC-T6
Elément chauffant
T6**

GT6-xxxxx
Gamme de
pannes T6

GT-RT-T6
Fourreau T6*



Manche Standard Panne
T6-HP

GT-HP-T6C
Manche standard

GT-RT-C
Fourreau
cartouches*

GTC-xxxxx
Cartouche standard



Manche Standard
Cartouche HP

GT-HP-T4
Micro-Manche

GT-HC-T4
Elément chauffant
T4**

GT4-xxxxx
Gamme de
Pannes T4

GT-RT-T4
Fourreau T4*



Micro-Manche Panne T4

GT-HP-T4
Micro-Manche

GT-RT-C
Fourreau pour
cartouches*

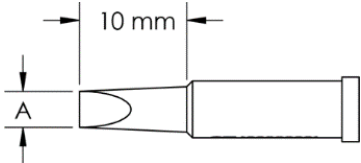
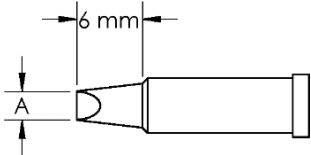
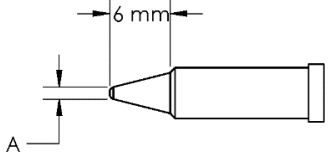
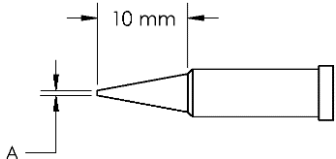
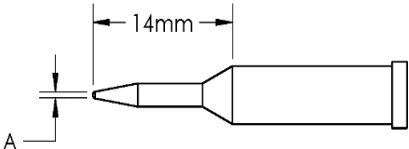
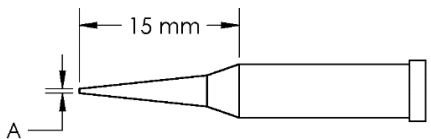
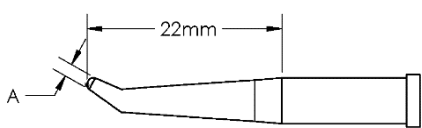
GTU-xxxxx
Cartouche Ultrafine

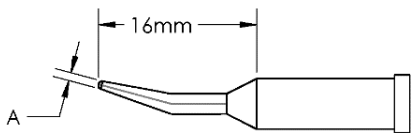
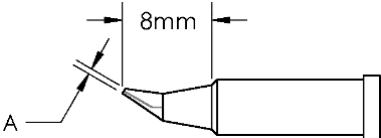
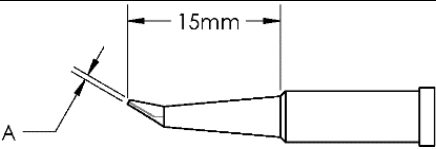
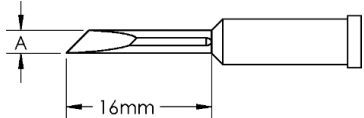
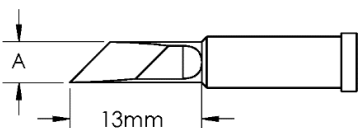
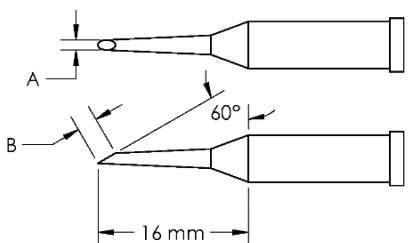
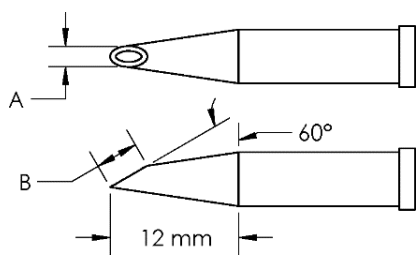


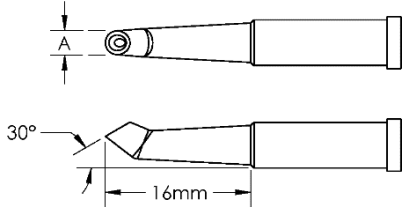
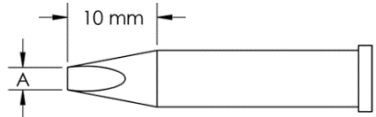
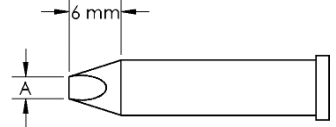
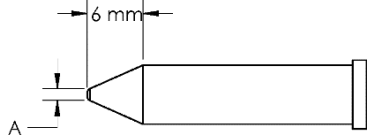
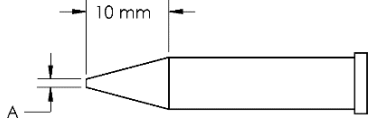
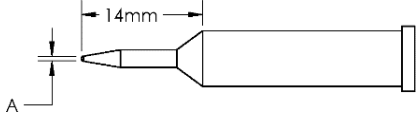
Micro-Manche Cartouche HP

* Inclus avec le Manche

** Inclus avec la station.

	Références	Dimension A x Longueur
Gamme de Pannes GT4-Tournevis		
	GT4-CH0010S GT4-CH0014S GT4-CH0018S GT4-CH0025S GT4-CH0032S GT4-CH0040S	1.0 x 10 mm 1.4 x 10 mm 1.8 x 10 mm 2.5 x 10 mm 3.2 x 10 mm 4.0 x 10 mm
	GT4-CH0010P GT4-CH0014P GT4-CH0018P GT4-CH0025P GT4-CH0032P GT4-CH0040P	Puissance, 1.0 x 6.0 mm Puissance, 1.4 x 6.0 mm Puissance, 1.8 x 6.0 mm Puissance, 2.5 x 6.0 mm Puissance, 3.2 x 6.0 mm Puissance, 4.0 x 6.0 mm
Gamme de Pannes GT4-Coniques		
	GT4-CN0005P GT4-CN0010P	Puissance, (Ø X L) 0.5 x 6.0 mm Puissance, (Ø X L) 1.0 x 6.0 mm
	GT4-CN0005S	(Ø X L) 0.5 x 10.0 mm
	GT4-CN0005A GT4-CN0010A	Accessible, (Ø X L) 0.5 x 14.0 mm Accessible, (Ø X L) 1.0 x 14.0 mm
	GT4-CN1502A GT4-CN1505A	Conique, (Ø X L) 0.2 x 15.0 mm Conique, (Ø X L) 0.5 x 15.0 mm
	GT4-CN2213R	Longue coudée, (Ø X L) 1.3 x 22.0 mm

	Références	Dimension A x Longueur
Gamme de Pannes GT4-Coniques		
	GT4-CN1608R	Coudée longue, (\emptyset X L) 0.8 x 16.0 mm
	GT4-CN0002R GT4-CN0004R	Coudée, (\emptyset X L) 0.2 x 8.0 mm Coudée, (\emptyset X L) 0.4 x 8.0 mm
	GT4-CN1505R	Coudée, longue (\emptyset X L) 0.5 x 15.0 mm
Gamme de Pannes GT4-Couteau		
	GT4-KN0025S GT4-KN0040S	2.5 x 16.0 mm, 45° 4.0 x 16.0 mm, 45°
	GT4-KN0025P GT4-KN0040P	Puissance, 2.5 x 13.0 mm, 45° Puissance, 4.0 x 13.0 mm, 45°
Gamme de pannes GT4-Mini Vague		
	GT4-HF6010S GT4-HF6015S GT4-HF6020S GT4-HF6030S	(Tranchant/L) 60° x 2.0, (\emptyset X L) 1.0 x 16.0 mm (Tranchant/L) 60° x 3.0, (\emptyset X L) 1.5 x 16.0 mm (Tranchant/L) 60° x 4.0, (\emptyset X L) 2.0 x 16.6 mm (Tranchant/L) 60° x 6.0, (\emptyset X L) 3.0 x 16.0 mm
	GT4-HF6010V GT4-HF6015V GT4-HF6020V GT4-HF6030V	Concave, (Tranchant/L) 60° x 2.1mm, (\emptyset X L) 1.0 x 12.0 mm Concave, (Tranchant/L) 60° x 3.1mm, (\emptyset X L) 1.5 x 12.0 mm Concave, (Tranchant/L) 60° x 4.1 mm, (\emptyset X L) 2.0 x 12.0 mm Concave, (Tranchant/L) 60° x 6,1 mm, (\emptyset X L) 3.0 x 12.0 mm

	References	Dimension A x Longueur
	GT4-HF3025V	Concave, Coudée 30°, (Tranchant/L) 30° x 3.0 mm, (∅ X L) 2.5 x 16.0 mm
Gamme de Pannes GT6-Tournevis		
	GT6-CH0010S GT6-CH0014S GT6-CH0018S GT6-CH0025S GT6-CH0032S GT6-CH0040S GT6-CH0050S GT6-CH0060S	1.0 x 10.0 mm 1.4 x 10.0 mm 1.8 x 10.0 mm 2.5 x 10.0 mm 3.2 x 10.0 mm 4.0 x 10.0 mm 5.0 x 10.0 mm 6.0 x 10.0 mm
	GT6-CH0010P GT6-CH0014P GT6-CH0018P GT6-CH0025P GT6-CH0032P GT6-CH0040P GT6-CH0050P GT6-CH0060P	Puissance, 1.0 x 6.0 mm Puissance, 1.4 x 6.0 mm Puissance, 1.8 x 6.0 mm Puissance, 2.5 x 6.0 mm Puissance, 3.2 x 6.0 mm Puissance, 4.0 x 6.0 mm Puissance, 5.0 x 6.0 mm Puissance, 6.0 x 6.0 mm
Gamme de Pannes GT6-Coniques		
	GT6-CN0005P GT6-CN0010P	Puissance, (∅ X L) 0.5 x 6.0 mm Puissance, (∅ X L) 1.0 x 6.0 mm
	GT6-CN0005S	(∅ x L) 0.5 x 10.0 mm
	GT6-CN0005A GT6-CN0010A	Conical, Accessible, (∅ X L) 0.5 x 14.0 mm Conical, Accessible, (∅ X L) 1.0 x 14.0 mm

Guide des pannes et cartouches

Stations de brasage série GT



	Reference	Dimension A x Longueur
	GT6-CN1502A GT6-CN1505A	Conique, (\varnothing X L) 0.2 x 15.0 mm Conique, (\varnothing X L) 0.5 x 15.0 mm
	GT6-CN2213R	Conique, Coudée, Longue portée, (\varnothing X L) 1.3 x 22.0 mm
	GT6-CN1608R	Coudée, Accessible, (\varnothing X L) 0.8 x 16.0 mm
	GT6-CN0002R GT6-CN0004R	Conique, Coudée, (\varnothing X L) 0.2 x 8.0 mm Conique, Coudée, (\varnothing X L) 0.4 x 8.0 mm
	GT6-CN1505R	Conique, Coudée, Longue portée, (\varnothing X L) 0.5 x 15.0 mm
Gamme de pannes GT6-Couteau		
	GT6-KN0025S GT6-KN0050S	2.5 x 16.0 mm, 45° 5.0 x 16.0 mm, 45°
	GT6-KN0025P GT6-KN0050P	Puissance, 2.5 x 13.0 mm, 45° Puissance, 5.0 x 13.0 mm, 45°
Gamme de Pannes GT6-Mini- Vague		
	GT6-HF6010S GT6-HF6015S GT6-HF6020S GT6-HF6030S GT6-HF6040S	(Tranchant/L) 60° x 2.0, (\varnothing X L) 1.0 x 16.0 mm (Tranchant/L) 60° x 3.0, (\varnothing X L) 1.5 x 16.0 mm (Tranchant/L) 60° x 4.0, (\varnothing X L) 2.0 x 16.0 mm (Tranchant/L) 60° x 6.0, (\varnothing X L) 3.0 x 16.0 mm (Tranchant/L) 60° x 8.0, (\varnothing X L) 4.0 x 16.0 mm

Guide des pannes et cartouches

Stations de brasage série GT

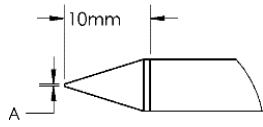
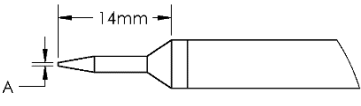
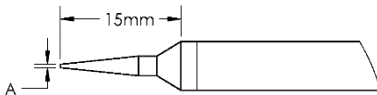
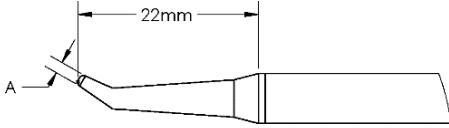
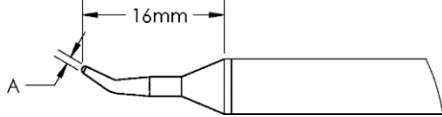
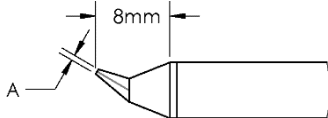
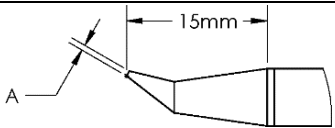


	Reference	Dimension A x Longueur
	GT6-HF6010V GT6-HF6015V GT6-HF6020V GT6-HF6030V	Concave, (Tranchant/L) 60° x 2.1 mm, (Ø X L) 1.0 x 12.0 mm Concave, (Tranchant/L) 60° x 3.1 mm, (Ø X L) 1.5 x 12.0 mm Concave, (Tranchant/L) 60° x 4.1 mm, (Ø X L) 2.0 x 12.0 mm Concave, (Tranchant/L) 60° x 6.1 mm, (Ø X L) 3.0 x 12.0 mm
	GT6-HF3025V	Coudée 30°, (Tranchant/L) 30° x 3.0 mm, (Ø X L) 2.5 x 16.0 mm
Gamme de pannes cartouches GTC-Tournevis		
	GTC-CH0010S GTC-CH0014S GTC-CH0018S GTC-CH0025S GTC-CH0032S GTC-CH0040S GTC-CH0050S GTC-CH0060S GTC-CH0070S	1.0 x 10 mm 1.4 x 10 mm 1.8 x 10 mm 2.5 x 10 mm 3.2 x 10 mm 4.0 x 10 mm 5.0 x 10 mm 6.0 x 10 mm 7.0 x 10 mm
	GTC-CH0010P GTC-CH0014P GTC-CH0018P GTC-CH0025P GTC-CH0032P GTC-CH0040P GTC-CH0050P GTC-CH0060P GTC-CH0070P	Puissance, 1.0 x 6 mm Puissance, 1.4 x 6 mm Puissance, 1.8 x 6 mm Puissance, 2.5 x 6 mm Puissance, 3.2 x 6 mm Puissance, 4.0 x 6 mm Puissance, 5.0 x 6 mm Puissance, 6.0 x 6 mm Puissance, 7.0 x 6 mm
Gamme de Pannes Cartouches GTC-Coniques		
	GTC-CN0005P GTC-CN0010P	Puissance, (Ø X L) 0.5 x 6.0 mm Puissance, (Ø X L) 1.0 x 6.0 mm

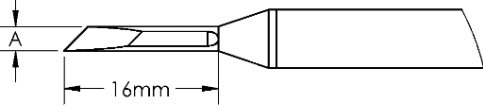
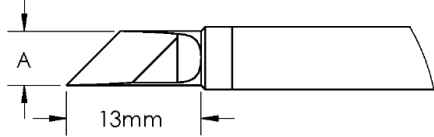
Guide des pannes et cartouches

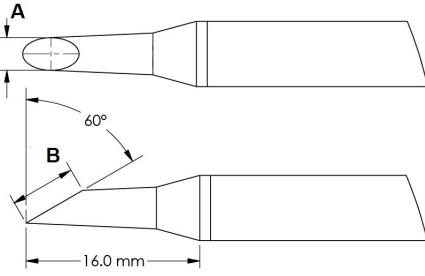
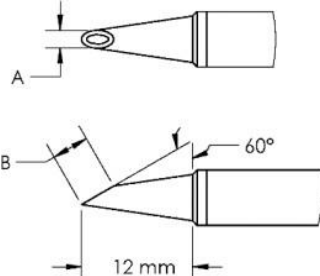
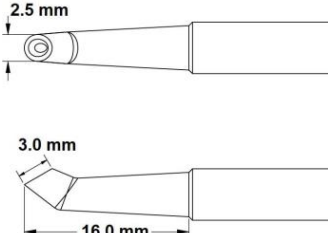
Stations de brasage série GT



	Reference	Dimension A x Longueur
	GTC-CN0005S	(\varnothing x L) 0.5 x 10.0 mm
	GTC-CN0005A GTC-CN0010A	Accessible, (\varnothing X L) 0.5 x 14.0 mm Accessible, (\varnothing X L) 1.0 x 14.0 mm
	GTC-CN1502A GTC-CN1505A	Conique, (\varnothing X L) 0.2 x 15.0 mm Conique, (\varnothing X L) 0.5 x 15.0 mm
	GTC-CN2213R	Coudée, Longue portée, (\varnothing X L) 1.3 x 22.0 mm
	GTC-CN1608R	Coudée, Accessible, (\varnothing X L) 0.8 x 16.0 mm
	GTC-CN0002R GTC-CN0004R	Coudée, (\varnothing X L) 0.2 x 8.0 mm Coudée, (\varnothing X L) 0.4 x 8.0 mm
	GTC-CN1505R	Coudée, Longue portée, (\varnothing X L) 0.5 x 15.0 mm

Gamme de pannes cartouches GTC-Couteau

	GTC-KN0025S GTC-KN0050S	2.5 x 16.0 mm, 45° 5.0 x 16.0 mm, 45°
	GTC-KN0025P GTC-KN0050P GTC-KN0080P	Puissance, 2.5 x 13.0 mm, 45° Puissance, 5.0 x 13.0 mm, 45° Puissance, 8.0 x 13.0 mm, 45°

	Reference	Dimension A x Longueur
Gamme de Pannes Cartouches GTC-Mini Vague		
	GTC-HF6010S	(Tranchant/L) 60° x 2.0 mm, (Ø X L) 1.0 x 16.0 mm
	GTC-HF6015S	(Tranchant/L) 60° x 3.0 mm, (Ø X L) 1.5 x 16.0 mm
	GTC-HF6020S	(Tranchant/L) 60° x 4.0 mm, (Ø X L) 2.0 x 16.0 mm
	GTC-HF6030S	(Tranchant/L) 60° x 6.0 mm, (Ø X L) 3.0 x 16.0 mm
	GTC-HF6040S	(Tranchant/L) 60° x 8.0 mm, (Ø X L) 4.0 x 16.0 mm
	GTC-HF6010V	Concave, (Tranchant/L) 60° x 2.1 mm, (Ø X L) 1.0 x 12.0 mm
	GTC-HF6015V	Concave, (Tranchant/L) 60° x 4.1 mm, (Ø X L) 1.5 x 12.0 mm
	GTC-HF6020V	Concave, (Tranchant/L) 60° x 5.1 mm, (Ø X L) 2.0 x 12.0 mm
	GTC-HF6030V	Concave, (Tranchant/L) 60° x 6.1 mm, (Ø X L) 3.0 x 12.0 mm
	GTC-HF3025V	Concave, Coudée 30°, (Tranchant/L) 30° x 3.0 mm, (Ø X L) 2.5 x 16.0 mm