

Горелка Теспотес за апарат за плазмено рязане, ТМ-25С



ТЕХНИЧЕСКИ ХАРАКТЕРИСТИКИ

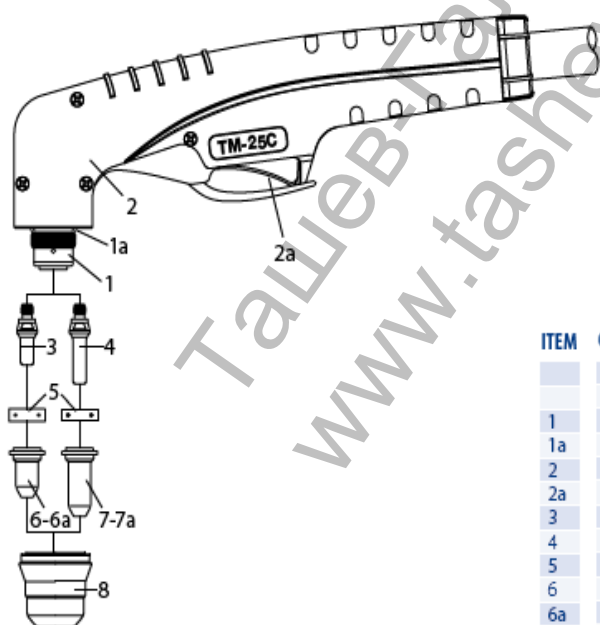
Глава за горелка



Характеристики: виж графиките по долу – номер 1

TORCH TM-25C

Ref. PP09627/TM



Pilot arc: Electrode against tip cutting
Gas pressure: 40 psi (2,8 bar)
Gas flow: 85 scfh (40 lpm)
Duty cycle: 25 Amp 60%
Ignition: Without HF
Current: 10-25 Amp.
Gas: Air

ITEM	CODE	DESCRIPTION
	PP09627/TM	70° Hand coaxial torch, 4 m (12,5 ft) length
	PP09682/TM	Coaxial lead assembly, 4 m (12,5 ft) length
1	PP09601*	PT-25C 70° torch head
1a	PP51620.60*	O-ring
2	PP09605*	Handle with switch
2a	PP07301.20*	Switch
3	PP52582*	Electrode, back striking
4	PP52583	Extended electrode, back striking
5	PP60028*	Gas distributor
6	PP51318.06	Tip, contact cutting, Ø 0,65 (10-20 A)
6a	PP51318.08*	Tip, contact cutting, Ø 0,80 (20-30 A)
7	PP51318L.06	Extended tip, contact cutting, Ø 0,65 (10-20 A)
7a	PP51318L.08	Extended tip, contact cutting, Ø 0,80 (20-30 A)
8	PP60389K*	Retaining cap, 2 holes

* Accesories included with the torch

Продукт: [Горелка Тесномес за апарат за плазмено рязане, TM-25C](#)

Категория: [Плазмено рязане](#)

Бранд: [Tecnomec](#)

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