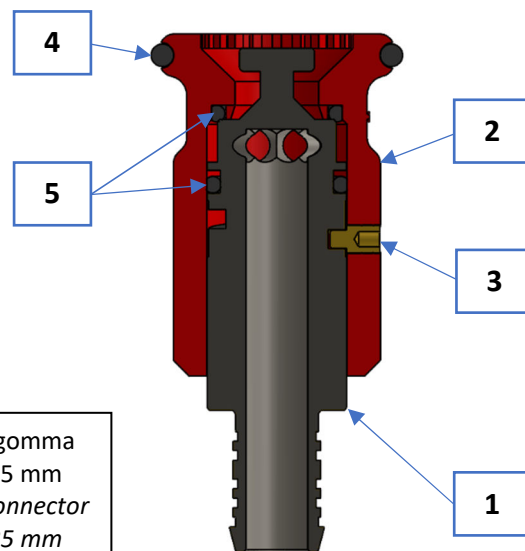
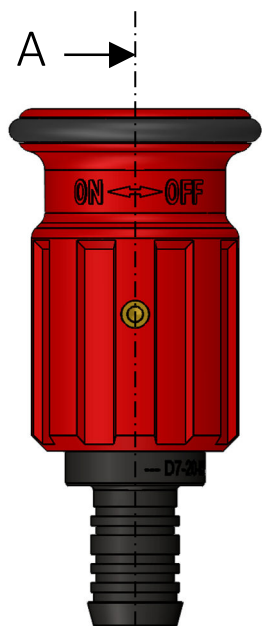


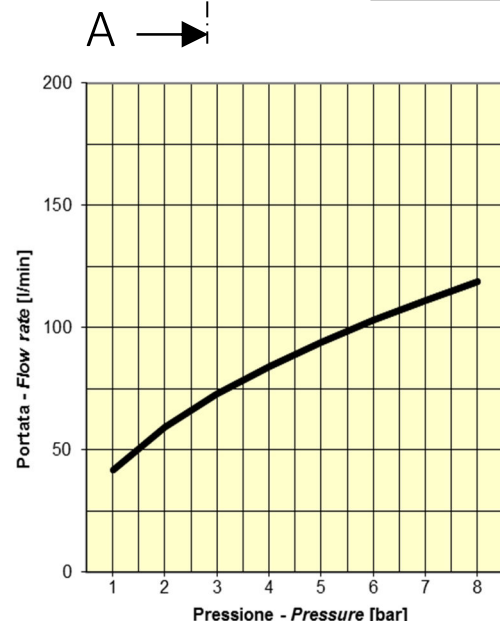
Lancia frazionatrice Sprayjet DN25 UNI EN 671-1

Branchpipe Sprayjet DN25 UNI EN 671-1



Portagomma
DN 25 mm
Hose connector
DN 25 mm

Rif.	Descrizione Description	Materiali Materials
1	Corpo Body	Plastica POM POM plastic
2	Impugnatura girevole Swivel handle	Resina termoplastica Hard plastic
3	Spina fresata Pin	Ottone Brass
4	Anello di protezione OR O-ring bumper	EPDM
5	Guarnizioni OR O-ring seals	EPDM



(Portata – Coefficiente K effettivo – Gittata) – (Flow rate – K factor – Throw distance):
Lancia “SPRAYJET” DN25 con foro ugello 10 mm - “SPRAYJET” branchpipe DN25 with outlet 10 mm
CON TUBO SEMIRIGIDO – WITH HOSE REEL

Posizione maniglia Handle Position	K	Portata riscontrata in prova – Real flow rate Q [l/min] @			Gittata - Throw distance @ 0,2 MPa [m]	
		0,2 MPa	0,4 MPa	0,6 MPa	Max	Eff.
Getto pieno - Full jet	42	59	84	103	12,8	11,5
Getto frazionato - Spray jet	43,2	61	86	106	4,0	3,6
NOTE		K minimo riportato nel grafico Min. K factor reported in the flow chart				K=42
Q [l/min] = K*v10p [MPa]		Angolo di erogazione con getto frazionato - Spray angle				45°



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SCHEDA TECNICA - DATA SHEET ST-643A-02

Descrizione - description

Art.

Lancia frazionatrice Sprayjet ugello 10 PG 25
corpo in polimero - Sprayjet branchpipe
DN 25 tip 10 polymer body

643/A

Rev. 0 | Data -Date: 07/04/2026

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