



Tungsten Carbide (TC) Stick Up Nozzle

This high quality brand belongs to the product group "pressure blast systems". Only the perfect configuration and match of all system components in a blast machine enable maximum blasting efficiency. Therefore Clemco offers an extensive and complete range of quality products.



Tungsten Carbide (TC) Stick Up Nozzle

The robust construction and the one-piece liner leads to a longer nozzle life. Furthermore, the stick up system enables an easy installation of the nozzle. Due to the not needed coupling, mostly used for hard to reach areas.

stick nozzles (TC) with aluminium case

item #	description	size
91972D	CTST-25 X 8 STICK UP NOZZLE TC 8,0 MM	8 mm x 1" x 110 mm
91973D	CTST 25 X 10 STICK UP NOZZLE TC 10,0 MM	10 mm x 1" x 110 mm
100938	CTST-25 X 12 STICK UP NOZZLE TC 12,0 MM	12 mm x 1" x 110 mm
92042D	CTST-32 X 8 STICK UP NOZZLE TC 8,0 MM	8 mm x 1¼" x 110 mm
91974D	CTST 32 X 10 STICK UP NOZZLE TC 10,0 MM	10 mm x 1¼" x 110 mm
94180D	CTST-32 X 12 STICK UP NOZZLE TC 12,0 MM	12 mm x 1¼" x 110 mm
100787	CTSTX-38 X 19 STICK UP NOZZLE TC 19,0 MM	19 mm x 1½" x 225 mm
90077D	CLAMP 25-40	clamp for hose 25 x 7
100680	CLAMP 32-50	clamp for hose 32 x 8

Nozzles are delivered without clamps.

Air volume in m³/min

nozzle orifice	3,5 bar	4,2 bar	4,9 bar	5,6 bar	6,3 bar	7,0 bar	8,6 bar	10,3 bar
5 mm 3/16"	0,73	0,84	0,92	1,06	1,15	1,26	1,54	1,82
6,5 mm ¼"	1,31	1,51	1,71	1,9	2,08	2,27	2,75	3,22
8 mm 5/16"	2,16	2,5	2,83	3,16	3,53	3,84	4,71	5,57
9,5 mm 3/8"	3,02	3,53	4	4,5	4,85	5,5	6,64	7,79
11 mm 7/16"	4,12	4,76	5,44	6,09	6,73	7,11	8,8	10,48
12,5 mm ½"	5,46	6,28	7,06	7,85	8,65	9,46	11,46	13,45

When selecting an air volume, please add 50% to the table values to allow loss for normal nozzle wear and friction.