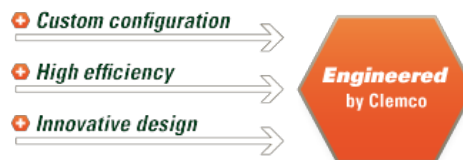




Tungsten Carbide Nozzle with Aluminium Jacket -Coarse Thread 50mm

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.



Wolframcarbid (TC) Düse mit Grobgewinde 50 mm

Perfect nozzle design for effective blast performance and protection of the tungsten carbide Venturi Liners through shock absorbing and reinforcing high quality aluminum.

NOZZLES (TC) WITH ALUMINIUM CASE COARSE THREAD 50 MM

item #	description	size
92016D	CTJD-4/50 TC-NOZZLE	6,5 x 75 mm
92017D	CTJD-5/50 TC-NOZZLE	8,0 x 75 mm
92018D	CTJD-6/50 TC-NOZZLE	9,5 x 75 mm
92009D	CTSD-3/50 TC-NOZZLE	4,8 x 105 mm
90547D	CTSD-X-4/50 TC-NOZZLE	6,5 x 136 mm
92000D	CTSD-X-5/50 TC-NOZZLE 8 MM	8,0 x 147 mm
92001D	CTSD-X-6/50 TC-NOZZLE	9,5 x 173 mm
92002D	CTSD-X-7/50 TC-NOZZLE	11,0 x 200 mm
92003D	CTSD-X-8/50 TC-NOZZLE	12,5 x 230 mm
92006D	CTSD-X-9/50 TC-NOZZLE 14 MM	14,0 x 230 mm
92004D	CTSD-X-10/50 TC-NOZZLE	16,0 x 230 mm
92005D	CTSD-X-12/50 TC-NOZZLE	19,0 x 230 mm

Nozzles with X have an input cone of 32 mm (all other nozzles 25 mm !).

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 1/4"	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 1/2"	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.