

CLEMTEX



Corrosion Control Equipment and Supplies

Houston Office
248 McCarty Dr.
P.O. Box 15214
Houston TX, 77220-5214
(713) 672-8251
Fax (713) 672-6336
Email clemtex@clemtex.com

1-800-CLEMTEX
www.clemtex.com

Corpus Christi Branch
4750 Westway
P.O. Box 5036
Corpus Christi, TX 78465
(361) 882-8282
Fax (361) 882-6029

Dallas Branch
4770 Gretna
Dallas, TX 75207
(214) 631-0584
Fax (214) 631-5824
1-800-BLAST 97

Short Barrel Nozzles

Used for blast applications where the operator must work within 12 inches of the surface.

One Inch Entry

Thread: 1 1/4" Straight Thread

Jacket: Kirksite

Liner: Tungsten Carbide

Length: 3 1/4"

Nozzle	Orifice Size	Part Number
No. 3	3/16"	CJD01378
No. 4	1/4"	CJD01379
No. 5	5/16"	CJD01380
No. 6	3/8"	CJD01381
No. 7	7/16"	CJD01382
No. 8	1/2"	CJD01383



Long Barrel Nozzles

Used for high production jobs where the operator can blast more than 12" from the surface.

One Inch Entry

Thread: 1 1/4" Straight Thread

Jacket: Kirksite

Liner : Tungsten Carbide

Nozzle	Orifice Size	Length	Part Number
No. 3	3/16"	4"	CSD01384
No. 4	1/4"	5-1/4"	CSD01385
No. 5	5/16"	5-5/8"	CSD01386
No. 6	3/8"	6-1/2"	CSD01387
No. 7	7/16"	7-3/4"	CSD01388
No. 8	1/2"	8-13/16"	CSD01389



CT style

A Tungsten Carbide Lined straight bore nozzle for use with small suction gun or blast cabinets. These are also used with model 1028 and 1042 Blast Machines.

Nozzle	Orifice Size	Part Number
No. 2	1/8"	CTO01351
No. 3	3/16"	CTO01352
No. 4	1/4"	CTO01353
No. 5	5/16"	CTO01354
No. 6	3/8"	CTO01355
No. 8	1/2"	CTO01356



CAM style

An angled nozzle designed to blast blind surfaces such as mold cavities or behind beams. They are Tungsten Carbide lined, and available in one or three outlets.

Nozzle	Orifice Size	Orifice Holes	Part Number
No. 4	1/4"	1	CAM01442
		3	CAM01444
No. 5	5/16"	1	CAM01445
		3	CAM01447
No. 6	3/8"	1	CAM01448
		3	CAM01450



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