

BICO PULVERIZADOR

CONE OCO - TIPO HÉLICE SUB-7

ASPER METAL
Indústria e Serviços Eireli

MODELOS



Imagem ilustrativa.
Bico em uso - Direção do jato

CONEX. NPT / BSP	CONEX. DA PONTA DE PULVERIZAÇÃO	MODELO	Ø ORIFÍCIO DE SAÍDA mm	VAZÃO - LITROS POR MINUTO								
				0.5 Bar	1 Bar	1.5 Bar	2 Bar	3 Bar	4 Bar	5 Bar	6 Bar	7 Bar
1/2	1/8	COH-55.012 S	1.2	0.16	0.23	0.28	0.32	0.39	0.45	0.51	0.55	0.6
		COH-55.016 S	1.6	0.32	0.45	0.55	0.64	0.78	0.9	1.0	1.1	1.2
		COH-55.020 S	2.0	0.64	0.9	1.1	1.3	1.6	1.8	2.0	2.2	2.4
		COH-55.024 S	2.4	0.96	1.4	1.7	1.9	2.3	2.7	3.0	3.3	3.6
		COH-55.032 S	3.2	1.6	2.3	2.8	3.2	3.9	4.5	5.1	5.5	6.0
		COH-55.040 S	4.0	2.6	3.6	4.4	5.1	6.3	7.2	8.1	8.9	9.6
		COH-55.044 S	4.4	3.2	4.5	5.5	6.4	7.8	9.0	10.1	11.1	12
3/4	1/4	COH-65.016 S	1.6	0.32	0.45	0.55	0.64	0.78	0.9	1.0	1.1	1.2
		COH-65.020 S	2.0	0.64	0.9	1.1	1.3	1.6	1.8	2.0	2.2	2.4
		COH-65.024 S	2.4	0.96	1.4	1.7	1.9	2.3	2.7	3.0	3.3	3.6
		COH-65.036 S	3.6	1.6	2.3	2.8	3.2	3.9	4.5	5.1	5.5	6.0
		COH-65.040 S	4.0	2.6	3.6	4.4	5.1	6.3	7.2	8.1	8.9	9.6
		COH-65.034 S	4.4	3.2	4.5	5.5	6.4	7.8	9.0	10.1	11.1	12
		COH-65.052 S	5.2	4.8	6.8	8.3	9.6	11.7	13.6	15.2	16.6	17.9
1"	1/4	COH-75.032 S	3.2	1.6	2.3	2.8	3.2	3.9	4.5	5.1	5.5	6
		COH-75.040 S	4.0	2.6	3.6	4.4	5.1	6.3	7.2	8.1	8.9	9.6
		COH-75.044 S	4.4	3.2	4.5	5.5	6.4	7.8	9.0	10.1	11.1	12
		COH-75.056 S	5.6	4.8	6.8	8.3	9.6	11.7	13.6	15.2	16.6	17.9
		COH-75.064 S	6.4	6.4	9.0	11.1	12.8	15.7	18.1	20	22	24
		COH-75.075 S	7.5	8.0	11.3	13.8	16	19.6	23	25	28	30

*CONSULTAR ASSISTÊNCIA TÉCNICA CONFORME A NECESSIDADE DO EMPREENDIMENTO.

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MODELOS

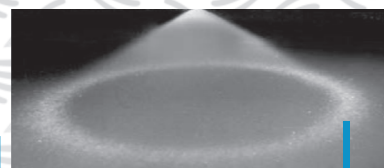


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* DISPONÍVEL EM FORMATOS E MATERIAS DIVERSOS

ÂNGULO DE PULVERIZAÇÃO 90° A 170°

CONEXÃO NPT / BSP	MODELO	Ø DA ENTRADA DO CORPO-mm	Ø EM (mm) DO ORIFÍCIO	VAZÃO - LITROS POR MINUTO								
				0.5 Bar	1 Bar	1.5 Bar	2 Bar	3 Bar	4 Bar	5 Bar	6 Bar	7 Bar
1/8	CO-25.012	0.8	1.2	0.16	0.23	0.28	0.32	0.39	0.45	0.51	0.55	0.6
	CO-25.016	1.6	1.6	0.32	0.45	0.55	0.64	0.78	0.9	1.0	1.1	1.2
	CO-25.020	2.0	2.0	0.64	0.9	1.1	1.3	1.6	1.8	2.0	2.2	2.4
	CO-25.024	2.4	2.4	0.96	1.4	1.7	1.9	2.3	2.7	3.0	3.3	3.6
	CO-25.032	3.2	3.2	1.6	2.3	2.8	3.2	3.9	4.5	5.1	5.5	6.0
	CO-25.040	4.0	4.0	2.6	3.6	4.4	5.1	6.3	7.2	8.1	8.9	9.6
	CO-25.044	4.4	4.4	3.2	4.5	5.5	6.4	7.8	9.0	10.1	11.1	12
1/4	CO-35.016	1.6	1.6		0.45	0.55	0.64	0.78	0.9	1.0	1.1	1.2
	CO-35.020	2.0	2.0	0.64	0.9	1.1	1.3	1.6	1.8	2.0	2.2	2.4
	CO-35.024	2.4	2.4	0.96	1.4	1.7	1.9	2.3	2.7	3.0	3.3	3.6
	CO-35.036	3.6	3.6	1.6	2.3	2.8	3.2	3.9	4.5	5.1	5.5	6.0
	CO-35.040	4.0	4.0	2.6	3.6	4.4	5.1	6.3	7.2	8.1	8.9	9.6
	CO-35.044	4.8	4.4	3.2	4.5	5.5	6.4	7.8	9.0	10.1	11.1	12
	CO-35.052	5.9	5.2	4.8	6.8	8.3	9.6	11.7	13.6	15.2	16.6	17.9
3/8	CO-45.032	3.6	3.2	1.6	2.3	2.8	3.2	3.9	4.5	5.1	5.5	6
	CO-45.040	4.4	4.0	2.6	3.6	4.4	5.1	6.3	7.2	8.1	8.9	9.6
	CO-45.044	5.2	4.4	3.2	4.5	5.5	6.4	7.8	9.0	10.1	11.1	12
	CO-45.048	5.9	5.6	4.8	6.8	8.3	9.6	11.7	13.6	15.2	16.6	17.9
	CO-45.064	7.1	6.4	6.4	9.0	11.1	12.8	15.7	18.1	20	22	24
	CO-45.075	7.5	7.5	8.0	11.3	13.8	16	19.6	23	25	28	30
	CO-45.079	8.3	7.9	9.6	13.5	16.6	19.2	24	27	31	33	36
	CO-45.086	5.9	8.6	7.4	10.5	12.8	14.7	18.1	21	23	26	28
	CO-45.095	7.5	9.5	8.9	12.6	15.5	17.9	22	26	29	31	34
	CO-45.100	8.7	10.0	16	23.0	28	32	39	46	51	56	60
1/2	CO-55.064	9.5	6.4	8	11.3	13.8	16	19.6	23	25	28	30
	CO-55.075	9.5	7.5	9.6	13.5	16.6	19.2	24	27	31	33	36
	CO-55.091	9.5	9.1	12.8	18.1	22	26	32	36	41	45	48
	CO-55.111	9.5	11.1	16	23	28	32	39	46	51	56	60
	CO-55.131	9.5	13.1	19.2	27	33	39	47	55	61	67	72
3/4	CO-65.079	12.7	7.9	12.8	18.1	22	26	32	36	41	45	48
	CO-65.095	12.7	9.5	16	23	28	32	39	46	51	56	60
	CO-65.111	12.7	11.1	19.2	27	33	39	47	55	61	67	72
	CO-65.127	12.7	12.7	23	32	39	45	55	64	71	78	84
	CO-65.143	12.7	14.3	26	36	45	52	63	73	82	89	96
	CO-65.147	12.7	14.7	29	41	50	58	71	82	92	100	109
	CO-65.159	12.7	15.9	32	46	56	64	79	91	102	112	121
	CO-65.171	12.7	17.1	35	50	61	71	87	100	112	123	133
	CO-65.183	12.7	18.3	39	55	67	77	95	109	122	134	145
	CO-75.079	12.7	7.9	12.8	18.1	22	26	32	36	41	45	48
1"	CO-75.095	12.7	9.5	16	23	28	32	39	46	51	56	60
	CO-75.111	12.7	11.1	19.2	27	33	39	47	55	61	67	72
	CO-75.127	12.7	12.7	23	32	39	45	55	64	71	78	84
	CO-75.143	12.7	14.3	26	36	45	52	63	73	82	89	96
	CO-75.147	12.7	14.7	29	41	50	58	71	82	92	100	109
	CO-75.159	12.7	15.9	32	46	56	64	79	91	102	112	121
	CO-75.171	12.7	17.1	35	50	61	71	87	100	112	123	133
	CO-75.183	12.7	18.3	39	55	67	77	95	109	122	134	145

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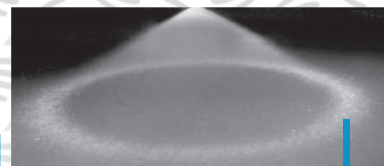


Imagem ilustrativa.
Bico em uso - Direção do jato

* DISPONÍVEL EM FORMATOS E MATERIAS DIVERSOS

ÂNGULO DE PULVERIZAÇÃO 90° A 170°

CONEX. NPT / BSP	MODELO	Ø DA ENTRADA do CORPO (mm)	Ø EM (mm) DO ORIFÍCIO	VAZÃO - LITROS POR MINUTO								
				0.5 Bar	1 Bar	1.5 Bar	2 Bar	3 Bar	4 Bar	5 Bar	6 Bar	7 Bar
1/2	CO-55.075	11.1	7.5	11.6	16.3	20	23	28	33	37	40	43
	CO-55.095		9.5	15.4	22	27	31	38	44	49	53	58
	CO-55.115		11.5	19.3	27	33	39	47	54	61	66	72
	CO-55.135		13.5	27	38	47	54	66	76	85	93	101
3/4	CO-65.091	14.3	9.1	15.4	22	27	31	38	44	49	53	58
	CO-65.099		9.9	19.3	27	33	39	47	54	61	66	72
	CO-65.107		10.7	19.3	27	33	39	47	54	61	66	72
	CO-65.115		11.5	23	33	40	46	57	65	73	80	86
	CO-65.123		12.3	23	33	40	46	57	65	73	80	86
	CO-65.127		12.7	27	38	47	54	66	76	85	93	101
	CO-65.139		13.9	27	38	47	54	66	76	85	93	101
1"	CO-65.167	17.5	16.7	39	54	67	77	94	109	122	133	144
	CO-75.115		11.5	27	38	47	54	66	76	85	93	101
	CO-75.127		12.7	31	44	53	62	75	87	97	107	115
	CO-75.143		14.3	35	49	60	69	85	98	110	120	130
	CO-75.155		15.5	39	54	67	77	94	109	122	133	144
	CO-75.171		17.1	46	65	80	92	113	131	146	160	173
1 1/2	CO-75.206	21.5	20.6	58	82	100	116	142	163	183	200	215
	CO-85.143		14.3	39	54	67	77	94	109	122	133	144
	CO-85.163		16.3	46	65	80	92	113	131	146	160	173
	CO-85.175		17.5	62	87	107	123	151	174	195	215	230
	CO-85.183		18.3	54	76	93	108	132	153	171	187	200
	CO-85.202		20.2	62	87	107	123	151	174	195	215	230
	CO-85.218		21.8	77	109	133	154	189	220	245	265	290
	CO-85.242		24.2	77	109	133	154	189	220	245	265	290
2"	CO-85.258	36.5	25.8	96	136	167	193	235	270	305	335	360
	CO-85.286		28.6	116	163	200	230	285	325	365	400	430
	CO-95.238		23.8	116	163	200	230	285	325	365	400	430
	CO-95.270		27.0	135	191	235	270	330	380	425	465	500
	CO-95.302		30.2	154	220	265	310	375	435	490	530	580
	CO-95.329		32.9	173	245	300	345	425	490	550	600	650
2 1/2	CO-95.361	47.6	36.1	193	270	335	385	470	540	610	670	720
	CO-95.397		39.7	230	325	400	460	570	650	730	800	860
	CO-105.361		36.1	230	535	400	460	570	650	730	800	860
	CO-105.405		40.5	270	380	465	540	660	760	850	930	1010
	CO-105.441		44.1	310	435	535	620	750	870	970	1070	1150
	CO-105.476		47.6	345	490	600	690	850	980	1100	1200	1300
	CO-105.508		50.8	385	540	670	770	940	1090	1220	1330	1440

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