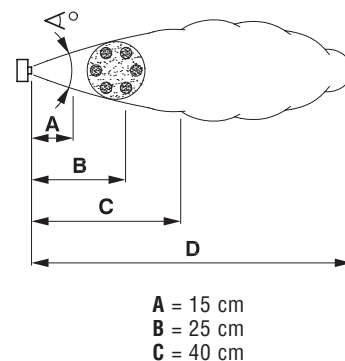
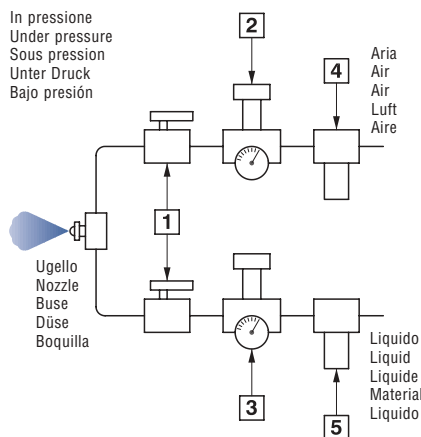


B. - P.



La forma del getto è indicata in figura. Le sezioni A - B - C indicano i diametri dello spruzzo alle varie distanze. Oltre C il getto assume una forma turbolenta. D è la distanza massima raggiungibile.

Come ordinare: scegliere il modello per il montaggio, la combinazione di spruzzo e il materiale.

Es.: PA1-B2-P21 inox.

Spray pattern is shown in picture. Sections A - B - C are the spray diameters at the different distances. Beyond C the spray becomes turbulent. D is the maximum spray distance.

To order: choose assembly model, spray set-up and material. Ex.: PA1-B2-P21 stainless steel.

Es.: PA1-B2-P21 inox.

La forme du jet est indiquée sur le schéma. Les sections A - B - C indiquent le diamètre du jet à différentes distances de l'orifice. Au delà de la distance C le jet devient turbulent. D est la portée maximale du jet.

Pour commander: choisir le corps de l'atomiseur, l'ensemble de projection et le matériau.

Exemple: PA1-B2-P21 inox.

Sprühbild wie angegeben. A - B - C sind die Spritzstrahlbreiten bei den jeweiligen Entfernungen. Über C hinaus wird der Strahl stark verwirbelt. D ist die maximale Sprühweite.

Bei Bestellung Düsenatznahme oder automatische Pistole, Düsenatz und Werkstoff angeben.

z.B: PA1-B2-P21 Edelstahl.

La forma del chorro se indica en la esquerma. Las secciones A-B-C indican el diámetro del chorro a varias distancias del orificio. Más allá de la distancia C, el chorro se vuelve turbulento. D es la distancia máxima del chorro.

Para efectuar el pedido: escoger el cuerpo del atomizador, el conjunto de proyección y el material.

Ejemplo: PA1-B2-P21 Inox.

Combinazione di spruzzo Spray set-up Ensemble de projection Düsenatz Conjunto de proyección	Pressione - Pressure - Pression - Druck - Presión H ₂ O															Dimensioni del getto Spray dimensions Dimension du jet Spritzstrahlradaten Dimensiones del chorro					
	0.7 bar			1.5 bar			2 bar			3 bar			4 bar								
	Portata - Capacity - Debit - Volumenstrom - Caudal																				
	Air press. (bar)	H ₂ O l/h	Air l/min	Air press. (bar)	H ₂ O l/h	Air l/min	Air press. (bar)	H ₂ O l/h	Air l/min	Air press. (bar)	H ₂ O l/h	Air l/min	Air press. (bar)	H ₂ O l/h	Air l/min	Air bar	H ₂ O bar	A cm	B cm	C cm	D m
B2 - P21	0.6	5.3	10.2	1.1	8.1	13.3	1.5	8.1	16	2.4	8.9	22	3.1	10.5	24	0.7	0.7	14	18	23	1.5
	0.7	4.3	12.2	1.3	7.0	15	1.8	6.6	21	2.7	8.1	26	3.4	9.7	28	1.4	1.5	15	19	24	1.8
	0.85	3.0	14.2	1.4	6.4	17	2.1	4.9	25	3.0	6.4	30	3.9	7.8	36	1.8	2.0	16	20	25	2.1
	1.0	1.7	17.0	1.5	5.5	19	2.4	3.2	29	3.2	4.9	34	4.2	6.1	42	3.0	3.0	16	20	26	2.7
			1.7	4.5	22				3.4	4.2	37	4.6	4.4	47	3.9	4.0	19	23	30	4.0	
			1.8	3.5	24				3.5	3.4	40	4.9	2.8	54							
B5 - P22	0.85	7.0	50	1.7	13.2	68	2.0	18.5	68	2.8	25.0	84	3.7	31	96	0.85	0.7	18	24	31	1.8
	1.0	2.1	62	1.8	9.8	79	2.1	15.1	76	3.0	22.0	92	3.8	28	105	1.7	1.5	19	25	33	2.4
							2.2	11.7	85	3.1	18.5	101	3.9	26	113	2.1	2.0	19	25	33	3.2
										3.2	15.1	109	4.1	23	122	2.1	2.0	19	25	33	3.2
									3.4	12.1	119	4.2	20	130	3.2	3.0	20	26	34	4.1	
									3.5	9.1	130	4.6	13.6	153	4.1	4.0	21	28	37	5.9	
									3.7	6.1	142	4.9	6.8	183							
B6 - P22	0.7	24.0	32	1.4	43	37	2.1	33	68	2.8	52	65	3.7	63	68	0.85	0.7	19	25	36	2.1
	0.85	13.6	44	1.5	35	49	2.2	26	78	3.0	46	76	3.8	58	79	1.5	1.5	20	27	37	3.2
	1.0	7.6	57	1.7	28	81	2.4	18.9	89	3.1	39	87	3.9	52	101	2.4	2.0	20	27	37	4.1
				1.8	21	71	2.5	11.7	100	3.2	33	99	4.2	41	111	2.4	2.0	20	27	37	4.1
									3.4	26	110	4.6	27	138	3.2	3.0	20	28	38	5.0	
									3.5	19.5	122	4.9	15.9	166	3.9	4.0	20	28	39	6.8	
									3.7	13.2	133										
B6 - P23	1.3	36	85	2.1	57	116	3.1	53	156	4.2	64	197	5.6	74	245	2.0	0.7	20	25	33	5.5
	1.5	29	102	2.4	51	130	3.2	50	163	4.9	51	230	6.0	68	260	3.0	1.5	20	27	34	6.4
	1.8	23	117	2.7	45	143	3.4	47	170	5.6	40	265	6.3	62	280	3.9	2.0	22	28	37	8.2
	2.0	19.7	125	3.0	39	157	3.5	45	177	6.0	34	285	8.7	56	295	6.0	3.0	23	29	38	9.1
									6.3	28	300	7.0	51	315	6.3	4.0	24	32	41	10.4	
									6.4	26	110										
									6.7	22	320										
									7.0	17.8	335										
B5 - P24	1.1	12.3	40	2.2	16.3	62	2.7	21.0	69	4.2	19.3	100	5.6	22	130	1.5	0.7	15	19	23	2.7
	1.3	9.9	45	2.5	12.1	71	3.0	16.3	78	4.6	14.6	113	6.0	17.6	142	3.0	1.5	16	20	24	4.6
	1.4	7.9	50	2.8	8.9	79	3.2	12.3	86	4.9	10.8	124	6.3	14.0	152	3.4	2.0	16	20	24	5.5
	1.5	6.1	54	3.0	7.6	83	3.4	10.7	91	5.3	8.1	135	6.7	11.4	163	5.3	3.0	18	22	25	7.3
									5.6	6.2	146	7.0	9.1	174	6.3	4.0	19	24	30	9.4	
									5.9	9.3	94										
									6.0	6.4	105										
									6.3	4.0	167										
B8 - P25	1.7	25.0	156	3.0	39	230	3.4	50	250	4.6	62	320	6.0	93	395	2.0	0.7	24	33	46	5.5
	1.8	19.7	167	3.1	33	240	3.5	43	260	4.9	47	345	6.3	77	425	3.2	1.5	25	34	47	6.4
	2.0	15.1	178	3.2	27	255	3.7	41	275	5.3	36	375	6.7	62	460	3.9	2.0	28	37	51	7.3
	2.1	11.4	193	3.4	23	265	3.9	27	300	5.6	26	405	7.0	52	495	5.3	3.0	29	38	53	7.9
									4.1	23	310	6.0	18.9	435	6.3	4.0	33	42	58	9.8	
									4.2	18.9	320										
									4.4	15.9	335										