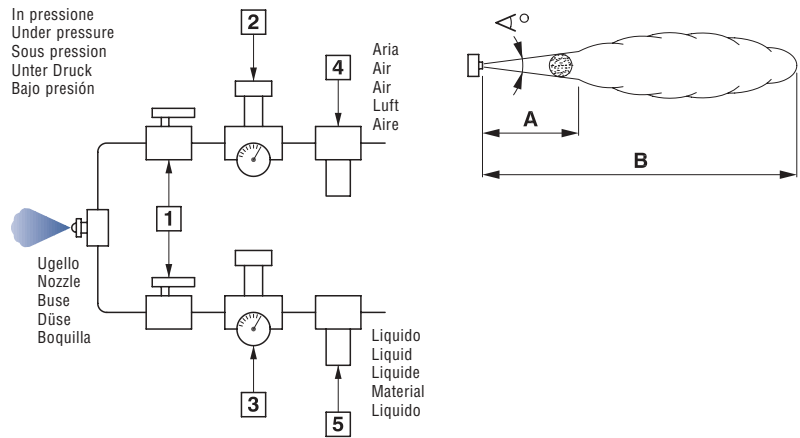




B. - P.



A = distanza entro la quale l'angolo di spruzzo rimane costante. Oltre questa distanza il getto assume una forma turbolenta.
B = distanza massima raggiungibile dal getto.

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

Es.: 1/4 E1-B2-P11 ottone.

A = distance throughout spray angle is maintained constant. Beyond this distance the spray becomes turbulent.
B = maximum spray distance.

To order: choose spray set-up, assembly model and material.
Ex.: 1/4 E1-B2-P11 brass.

A = distance à l'intérieur de laquelle l'angle reste constant au delà de celle-ci le jet devient turbulent.
B = Portée maximale du jet.

Pour commander: choisir la référence de l'atomiseur, l'ensemble de projection et le matériau.
Exemple: 1/4 E1-B2-P11 laiton.

A = Abstand bis zu dem der Spritzwinkel konstant ist. Darüber hinaus verwirbelt der Strahl.
B = größte Spritzweite.

Bei Bestellung Dosensatzaufnahme oder automatische Pistole, Düsensatz und Werkstoff angeben.
z.B.: 1/4 E1-B2-P1 Messing.

A = distancia en cuyo interior el ángulo se mantiene constante. Fuera de esta distancia el chorro se vuelve turbulento.
B = máxima distancia de la aspersión.

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

Ejemplo: 1/4 E1-B2-P11 latón.

Combinazione di spruzzo Spray set-up Ensemble de projection Düsensatz Conjunto de proyección	Pressione - Pressure - Pression - Druck - Presión H ₂ O															Dimensioni del getto Spray dimensions Dimension du jet Spritzstrahlendaten Dimensiones del chorro				
	0.7 bar			1.5 bar			2 bar			3 bar			4 bar			Air bar	H ₂ O bar	∠°	A cm	B m
	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 m
B2 - P11	0.7	2.5	16	1.1	6.4	12	1.4	6.4	14	2.7	6.2	23	3.5	7.8	28	0.85	0.7	13°	30	2.7
	0.85	1.8	19	1.4	5.0	15	1.7	5.5	17	2.8	5.7	25	3.7	7.3	29					
	1.0	1.4	22	1.7	4.1	19	2.0	4.5	20	3.0	5.2	27	3.9	6.4	33					
				1.8	3.4	20	2.2	3.4	24	3.1	4.7	29	4.2	5.5	38					
				2.0	3.0	23	2.4	3.0	26	3.2	4.3	31	4.5	4.5	43					
				2.1	2.6	25	2.5	2.5	28	3.4	3.9	33	4.6	4.1	45					
B2 - P12	0.7	2.5	19	1.4	5.7	27	1.7	6.7	29	2.2	9.2	34	2.8	11.9	39	0.85	0.7	12°	43	3.7
	0.85	2.0	22	1.5	5.2	29	1.8	6.4	31	2.5	8.2	39	3.1	11.0	43					
	1.0	1.6	26	1.7	4.8	32	2.0	5.9	34	2.8	7.2	44	3.4	10.1	47					
				1.8	4.3	35	2.1	5.2	37	3.0	6.7	47	3.7	9.2	52					
				2.0	3.9	37	2.2	4.8	40	3.1	6.3	49	3.9	8.4	58					
				2.1	3.4	40	2.4	4.3	43	3.2	5.9	52	4.2	7.6	62					
B3 - P12	0.85	4.8	27	1.7	8.4	31	2.0	10.7	33	2.7	16.5	37	3.4	20.0	43	1.5	0.7	12°	48	4.0
	1.1	4.1	27	1.8	7.5	35	2.1	9.8	37	2.8	15.4	38	3.7	18.4	47					
	1.4	3.4	33	2.0	7.0	37	2.4	8.2	42	3.1	13.6	43	3.9	16.8	50					
	1.5	3.1	35	2.2	5.7	44	2.7	6.8	48	3.4	11.8	49	4.2	15.2	55					
	1.7	3.0	39	2.5	4.8	49	3.0	5.9	55	3.7	10.4	55	4.5	13.8	60					
	1.8	2.9	41	2.8	4.1	54	3.2	5.0	59	3.9	9.1	61	4.8	12.4	65					
B5 - P13	2.0	2.8	44	3.1	3.6	59	3.5	4.1	65	4.2	7.9	65	4.9	11.8	68	4.2	4.0	15°	60	5.3
	1.1	13.0	76	2.2	17.8	116	2.8	20.0	136	3.4	32.0	149	4.6	37	193					
	1.4	8.9	91	2.5	13.1	130	3.1	16.3	149	3.9	25.0	170	5.3	29	220					
	1.5	7.2	98	2.8	9.5	143	3.4	11.9	163	4.6	15.9	205	5.6	25	235					
	1.7	5.8	105	3.1	7.0	157	3.9	7.0	187	5.3	9.1	240	6.0	21	250					
	1.8	4.7	112	3.4	4.9	171	4.2	4.7	205	5.6	6.8	255	6.3	17	270					
B6 - P13	2.0	3.6	119	3.5	4.2	178	4.6	3.0	220	6.0	5.0	275	6.7	14	290	6.0	3.0	21°	91	7.9
	2.1	2.7	127							6.3	3.6	290	7.0	11	305					
	0.85	31	57	1.4	61	69	2.1	53	96	2.7	80	103	3.8	88	135					
	1.0	25	66	1.5	54	76	2.4	41	112	3.0	69	117	4.2	73	156					
	1.1	18.5	75	1.7	48	85	2.7	31	127	3.2	59	130	4.6	61	176					
	1.3	12.9	85	1.8	41	93	2.8	26	136	3.5	49	146	4.9	48	196					
B8 - P14				2.0	35	102	3.0	22	144	3.7	44	154	5.3	39	215					
				2.1	30	110				3.8	37	161	5.6	31	240					
				2.2	25	119				3.9	35	170	6.0	23	260					
	1.0	44	86	1.4	125	79	2.0	123	108	2.2	199	88	3.0	250	99					
	1.1	32	102	1.5	106	91	2.1	108	119	2.5	174	110	3.2	225	120					
				1.7	87	105	2.2	95	130	2.8	146	133	3.5	205	141					
			1.8	70	118	2.4	79	143	3.1	121	154	3.8	182	163						
			2.0	55	130	2.5	64	155	3.2	108	166	4.1	159	184						
						2.7	52	166	3.4	95	176	4.6	121	225						
						2.8	42	178	3.5	84	187	4.9	93	255						