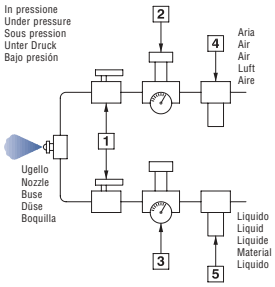
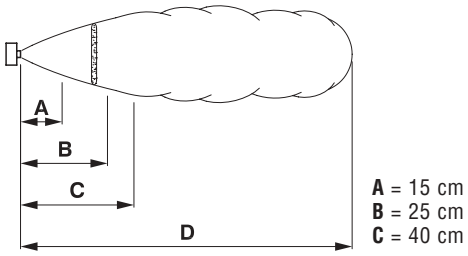
B. - P.





Il getto piatto è mantenuto fino alla sezione C, oltre diviene turbolento. D è la distanza di massima proiezione.
Le sezioni A - B - C indicano la larghezza del getto alle varie distanze.

Come ordinare: scegliere il modello per il montaggio, la combinazione di spruzzo e il materiale.
Es.: 1/4 E3-S2-P31 acc. inox.

Flat spray is maintained to section C, beyond this distance it becomes turbulent. D is the maximum spray distance.
Sections A - B - C are the spray widths at different distances.

To order: choose assembly model, spray set-up and material.
Ex.: 1/4 E3-S2-P31 stainless steel.

Le jet plat reste constant jusqu'à la distance C. Au delà, le jet devient turbulent. D est la portée maximale du jet. Les sections A - B - C indiquent la largeur du jet à différentes distances de l'orifice.

Pour commander: choisir le corps de l'atomiseur, l'ensemble de projection et le matériau. Exemple: 1/4 E3-S2-P31 acier inox.

Der Flachstrahl bleibt bis zum Abstand C erhalten, darüberhinaus verwirbelt der Strahl. D ist die maximale Weite. Die Abstande A - B - C sind die Spritzstrahlbreiten bei den jeweiligen Entfernungen.

Bei Bestellung Düsensatzaufnahme oder automatische Pistole, Düsensatz und Werkstoff angeben.
z.B: 1/4 E3-S2-P31 Edelstahl.

El chorro plano se mantiene hasta la sección C despues deviene turbulento. D es la distancia maxima de proyección. La seccion A-B y C indica la longitud del chorro a varias distancias.

Como hacer el pedido: escoger modelo el montaje, combinacción y el material. Ejemplo: 1/4 E3-S21-P31 acero inox.

Combinazione di spruzzo Spray set-up Ensemble de projection Düsensatz Conjunto de proyección	Pressione - Pressure - Pression - Druck - Presión H_2O															Dimensioni del getto Spray dimensions Dimension du jet Spritzstrahldaten Dimensiones del chorro					
	0.7 bar			1.5 bar			2 bar			3 bar			4 bar								
	Portata - Capacity - Debit - Volumenstrom - Caudal																				
	Air press. (bar)	H_2O l/h	Air l/min	Air press. (bar)	H_2O l/h	Air l/min	Air press. (bar)	H_2O l/h	Air l/min	Air press. (bar)	H_2O l/h	Air l/min	Air press. (bar)	H_2O l/h	Air l/min	Air bar	H_2O bar	A cm	B cm	C cm	D m
B2 - P31	0.7 0.85 1.0 1.1 1.3 1.4 1.5	5.5 4.7 4.1 3.5 3.0 2.5 2.0	24 27 31 34 37 40 44	1.3 1.5 1.8 2.1 2.4 2.7 2.8	9.1 7.7 6.5 5.4 4.3 3.3 2.8	31 36 42 47 52 57 60	2.0 2.2 2.5 2.8 3.1 3.2 3.4	8.6 7.5 6.2 5.2 4.2 3.7 3.2	42 47 52 57 63 65 68	2.7 3.0 3.2 3.5 4.2 4.6 4.9	11.2 10.1 9.1 8.1 5.4 4.2 3.1	52 56 62 66 79 85 91	3.9 4.6 5.3 6.0 6.3 6.7 7.0	12.0 9.7 7.5 5.3 4.3 3.3 2.4	69 81 93 104 110 116 122	1.1 2.1 2.8 3.5 6.0	0.7 1.5 2.0 3.0 4.0	25 36 38 47 56	36 48 53 61 74	46 66 76 86 94	2.6 3.0 3.2 3.4 4.0
B3 - P31	0.85 1.0 1.1 1.3 1.4	8.2 6.8 5.5 4.1 2.9	19.8 23 27 30 34	1.4 1.7 2.0 2.1 2.2 2.4 2.5	14.4 11.9 9.5 8.3 7.1 6.1 5.1	27 32 37 40 43 46 49	2.1 2.4 2.7 3.0 3.2 3.4 3.5	13.5 11.4 9.2 7.1 5.0 4.0 3.3	36 42 47 53 59 63 66	2.7 3.0 3.2 3.5 4.2 4.6 4.9	19.1 17.1 15.1 13.1 8.1 5.9 4.0	42 46 52 57 72 79 86	4.6 4.9 5.3 5.6 6.0 6.3 6.7	16.1 13.8 11.5 9.3 7.3 5.6 4.3	69 76 83 90 97 104 112	1.1 2.1 3.0 3.5 5.6	0.7 1.5 2.0 3.0 4.0	36 43 51 58 58	46 61 66 76 76	71 81 89 97 97	2.1 2.4 2.6 2.7 3.2
B3 - P31A	1.0 1.1 1.3 1.4 1.7 2.0 2.2	9.0 7.8 6.6 5.2 3.1 2.0 1.1	25 30 32 36 44 50 56	2.0 2.1 2.2 2.5 2.8 3.1 3.4	10.4 9.3 8.2 6.1 4.3 3.0 2.0	41 45 48 55 62 69 75	2.4 2.5 2.7 3.0 3.2 3.5 3.8	11.6 10.4 9.4 7.3 5.5 4.1 2.9	48 51 54 61 68 75 81	3. 1 3.2 3.4 3.8 4.2 4.9 6.0	15.6 14.6 13.7 10.8 8.5 5.2 2.3	56 59 62 71 82 98 120	4.2 4.6 4.9 5.3 5.6 6.3 7.0	1 7. 1 1 5.0 12.8 11.0 9.4 7.2 6.1	73 80 87 94 103 119 134	1.4 2.5 3.2 3.8 5.3	0.7 1.5 2.0 3.0 4.0	10 13 13 15 20	13 15 17 22 25	17 20 22 28 33	3.0 3.7 4.0 4.2 4.8
B3 - P32	1.3 1.4 1.5 1.7 1.8 2.0	3.9 3.0 2.3 1.8 1.3 0.95	30 33 35 38 41 44	2.1 2.4 2.5 2.7 2.8 3.0 3.1	7.4 5.3 4.4 3.7 3.1 2.6 2.1	40 45 47 50 52 55 57	3.0 3.1 3.2 3.4 3.5 3.9	6.1 5.3 4.5 3.8 3.2 1.8	52 54 57 59 62 68	3.9 4.2 4.6 4.9	9.4 7.2 5.3 3.8	60 67 73 80	5.3 5.6 6.0 6.3	10.2 8.3 6.6 5.1	78 84 89 98	1.5 2.7 3.2 4.2 5.6	0.7 1.5 2.0 3.0 4.0	25 36 58 61 64	33 51 74 74 76	46 69 91 94 97	1.8 2.0 2.0 2.1 2.3
B6 - P32A	1.0 1.1 1.3 1.4	17.0 11.0 7.6 3.2	23 27 33 40	2.0 2.1 2.2 2.4 2.5	24.0 18.9 14.4 10.6 7.2	44 50 56 63 71	2.4 2.5 2.7 2.8 3.0	28 23 18.9 15.1 11.7	51 59 66 74 79	3.4 3.5 3.7 3.8 3.9 4.2 4.6	38 33 28 23 19.7 13.1 7.2	72 80 89 97 105 120 138	3.9 4.2 4.6 4.9 5.3 5.6 6.3	65 53 40 30 21 13.8 3.2	75 89 108 127 149 173 225	1.1 2.1 2.8 3.7 4.9	0.7 1.5 2.0 3.0 4.0	10 10 13 15 2,0	13 13 17 20 25	15 17 22 28 35	2.4 3.0 3.4 3.6 4.0
B5 - P33	1.1 1.3 1.4 1.5 1.7	11.2 8.5 6.5 5.0 3.8.	54 60 65 71 77	2.1 2.2 2.4 2.5	18.0 15.8 13.6 11.6	79 84 89 95	2.7 2.8 3.0 3.1 3.2	19.6 17.3 15.2 13.2 11.4	93 98 103 109 114	3.5 3.7 3.8 3.9 4.1 4.2	27 25 23 21 18.9 17.0	112 116 121 126 132 137	4.6 4.9 5.3 5.6 6.0 6.3	33 28 24 19.7 15.7 12.4	137 149 161 174 187 200	1.4 2.4 3.0 3.7 5.3	0.7 1.5 2.0 3.0 4.0	15 23 25 30 33	18 28 33 38 41	20 33 46 46 48	3.0 3.2 3.4 3.5 4.0
B6 - P33	0.85 1.0 1.1 1.3 1.4 1.5	27.0 20.0 15.9 12.5 10.2 7.6	33 38 45 48 56 62	1.8 2.1 2.2 2.4 2.5 2.7	38 28 24 21 17.8 15.1	55 66 71 76 82 87	2.4 2.7 3.0 3.2 3.4 3.5 3.7	39 30 24 17.8 15.1 12.9 10.6	67 77 87 98 103 109 114	3.2 3.5 3.8 3.9 4.2 4.6 4.9	58 47 38 34 27 20 14.8	76 87 97 103 113 126 140	4.6 5.3 5.6 6.0 6.3 6.7 7.0	59 40 32 26 20 15.9 12.7	106 132 145 158 172 185 198	1.1 2.4 3.2 3.9 6.0	0.7 1.5 2.0 3.0 4.0	18 23 25 30 33	23 30 33 38 41	30 41 43 48 51	3.4 3.5 3.7 3.8 4.4
B8 - P34	1.0 1.1	29.0 18.9	90 108	1.8 2.0	56 40	117 133	2.1 2.2 2.4 2.5 2.7	100 79 62 48 36	119 133 147 162 177	3.0 3.1 3.2 3.4 3.5 3.7 3.8	126 110 95 78 62 48 37	140 151 163 184 193 210 225	4.1 4.2 4.6 4.9 5.3 5.6	140 125 89 58 34 16.7	181 193 225 265 305 340	1.0 1.8 2.4 3.4 4.9	0.7 1.5 2.0 3.0 4.0	18 25 25 33 36	20 30 30 41 43	25 43 46 53 58	3.4 3.8 4.3 4.6 5.2