



P0061.A2

Material

Stainless steel (A2, AISI 303).

Technical Notes

$l_4 = (l_3 + >1\text{mm})$.

Order No.	d	$l_{1 \text{ js } 13}$	l_2	l_3	A/F
P0061.025-005-A2	M2,5	5	6	2,5	5
P0061.025-010-A2	M2,5	10	6	7,0	5
P0061.025-012-A2	M2,5	12	6	7,0	5
P0061.025-016-A2	M2,5	16	6	7,0	5
P0061.030-005-A2	M3	5	6	2,5	5,5
P0061.030-008-A2	M3	8	6	5,0	5,5
P0061.030-010-A2	M3	10	6	6,5	5,5
P0061.030-012-A2	M3	12	6	7,0	5,5
P0061.030-015-A2	M3	15	5	7,0	5,5
P0061.030-018-A2	M3	18	6	7,0	5,5
P0061.030-020-A2	M3	20	6	7,0	5,5
P0061.030-025-A2	M3	25	6	7,0	5,5
P0061.030-030-A2	M3	30	6	7,0	5,5
P0061.030-035-A2	M3	35	6	7,0	5,5
P0061.030-040-A2	M3	40	6	7,0	5,5
P0061.030-045-A2	M3	45	6	7,0	5,5
P0061.030-050-A2	M3	50	6	7,0	5,5
P0061.030-055-A2	M3	55	6	7,0	5,5
P0061.030-060-A2	M3	60	6	7,0	5,5
P0061.030-070-A2	M3	70	6	7,0	5,5
P0061.040-006-A2	M4	6	8	3,5	7
P0061.040-008-A2	M4	8	8	4,5	7
P0061.040-010-A2	M4	10	8	6,0	7
P0061.040-015-A2	M4	15	8	9,0	7
P0061.040-018-A2	M4	18	8	10,0	7
P0061.040-020-A2	M4	20	8	9,0	7
P0061.040-025-A2	M4	25	8	9,0	7
P0061.040-030-A2	M4	30	8	9,0	7
P0061.040-035-A2	M4	35	8	9,0	7

Order No.	d	$l_{1 \text{ js } 13}$	l_2	l_3	A/F
P0061.040-040-A2	M4	40	8	9,0	7
P0061.040-050-A2	M4	50	8	9,0	7
P0061.040-055-A2	M4	55	8	9,0	7
P0061.040-060-A2	M4	60	8	9,0	7
P0061.050-008-A2	M5	8	10	4,5	8
P0061.050-010-A2	M5	10	10	5,5	8
P0061.050-012-A2	M5	12	10	8,0	8
P0061.050-015-A2	M5	15	10	9,0	8
P0061.050-020-A2	M5	20	10	11,0	8
P0061.050-025-A2	M5	25	10	11,0	8
P0061.050-030-A2	M5	30	10	11,0	8
P0061.050-035-A2	M5	35	10	11,0	8
P0061.050-040-A2	M5	40	10	11,0	8
P0061.050-050-A2	M5	50	10	11,0	8
P0061.050-060-A2	M5	60	10	11,0	8
P0061.050-080-A2	M5	80	10	11,0	8
P0061.060-010-A2	M6	10	12	6,0	10
P0061.060-015-A2	M6	15	12	11,0	10
P0061.060-020-A2	M6	20	12	12,0	10
P0061.060-025-A2	M6	25	12	12,0	10
P0061.060-030-A2	M6	30	12	12,0	10
P0061.060-035-A2	M6	35	12	12,0	10
P0061.060-040-A2	M6	40	12	12,0	10
P0061.060-045-A2	M6	45	12	12,0	10
P0061.060-050-A2	M6	50	12	12,0	10
P0061.060-060-A2	M6	60	12	12,0	10
P0061.060-085-A2	M6	85	12	12,0	10
P0061.060-090-A2	M6	90	12	12,0	10