

Product Range

Thread Size dia. x Pitch	Assortment Art. No.	Insert Length		Insert Carbon Steel			Art. No. for Individual Tools			
		mm	inch	Art. No.	Qty. in Asst.	Refill P. Qty.	Drill	Counterbore	Tap	Inserting Tool
M4 x 0.7	0661 4	4.0	0.16	0663 4 40	–	25	0661 407 0	0661 407 2	0661 407 1	0661 407 3
		6.0	0.24	0663 4 60	5					
		8.0	0.32	0663 4 80	–					
M5 x 0.8	0661 5	7.6	0.30	0663 5 76	5	25	0661 508 0	0661 508 2	0661 508 1	0661 508 3
		10.0	0.40	0663 5 100	–					
M6 x 1.0	0661 6	9.4	0.30	0663 6 94	5	25	0661 610	0661 612	0661 611	0661 613
		12.0	0.40	0663 6 120	–					
M7 x 1.0	0661 7	10.0	0.40	0663 7 100	5	25	0661 710	0661 712	0661 711	0661 713
		14.0	0.55	0663 7 140	–					
M8 x 1.0	0661 8	11.7	0.46	0663 8 117	5	25	0661 810	0661 812	0661 811	0661 813
M8 x 1.25	0661 812 5	11.7	0.46	0663 812 511	5	25	0661 812 50	0661 812	0661 812 51	0661 812 53
		16.2	0.64	0663 812 516	–					
M9 x 1.25	0661 9	13.0	0.51	0663 9 130	5	25	0661 912 50	0661 912 52	0661 912 51	0661 912 53
		18.0	0.71	0663 9 180	–					
M10 x 1.0	0661 10	6.2	0.24	0663 101	–	25	0661 101 0	0661 102	0661 101	0661 103
		9.0	0.36	0663 10 90	–					
		15.0	0.60	0663 10 150	5					
M10. x 1.25	0661 101 25	14.0	0.55	0663 101 250	–	25	0661 101 250	0661 122	0661 101 251	0661 102 53
		16.5	0.65	0663 101 251	5					
		20.0	0.80	0663 101 252	–					
M10 x 1.5	0661 101 5	9.4	0.37	0663 101 94	–	25	0661 101 50	0661 152	0661 101 51	0661 101 53
		14.0	0.55	0663 101 514	5					
		20.0	0.80	0663 101 520	–					
		24.5	0.96	0663 101 245	–					
M11 x 1.25	0661 111 25	22.0	0.86	0663 111 122	5	25	0661 111 250	0661 111 252	0661 111 251	0661 111 253
		28.0	1.10	0663 111 252	–					
M11 x 1.5	0661 111 5	16.0	0.63	0663 111 516	5	10	0661 111 50	0661 111 52	0661 111 51	0661 111 53
		22.0	0.87	0663 111 522	–					
M12 x 1.25	0661 121 25	9.0	0.36	0663 121 259	–	10	0661 121 250	0661 121 252	0661 121 251	0661 121 253
		15.0	0.60	0663 121 251	5					
		24.0	0.95	0663 121 252	–					
M12 x 1.5	0661 121 5	6.7	0.24	0663 121 567	–	10	0661 121 50	0661 121 52	0661 121 51	0661 121 53
		9.3	0.36	0663 121 593	–					
		16.3	0.64	0663 121 516	5					
		24.0	0.95	0663 121 524	–					
M12 x 1.75	0661 121 75	10.0	0.40	0663 121 750	–	25	0661 121 750	0661 121 752	0661 121 751	0661 121 753
		16.2	0.64	0663 121 751	5	10				
		24.0	0.95	0663 121 752	–					
M14 x 1.5	0661 140 150	6.5	0.26	0663 141 565	–	10	0661 141 51	0661 141 52	0661 141 53	0661 141 54
		9.3	0.37	0663 141 593	–					
		12.8	0.50	0663 141 512	–					
		16.0	0.70	0663 141 516	5					
M16 x 1.5	0661 161 5	26.0	1.04	0663 141 526	–	10	0661 161 50	0661 161 52	0661 161 51	0661 161 53
		7.0	0.27	0663 161 570	–					
		12.7	0.50	0663 161 512	5					
M16 x 2.0	0661 162 0	24.0	0.95	0663 162 024	5	10	0661 162 01	0661 162 02	0661 162 03	0661 162 04
		32.0	1.25	0663 162 032	–					
M18 x 1.5	0661 181 5	10.0	0.40	0663 181 510	–	10	0661 181 50	0661 181 52	0661 181 51	0661 181 53
		18.3	0.72	0663 181 518	5					
		27.0	1.06	0663 181 527	–					