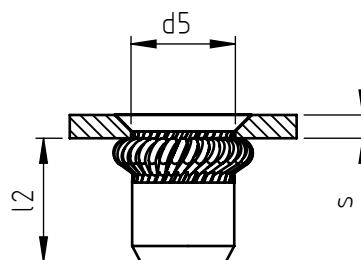
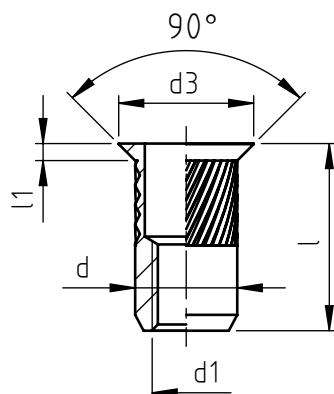


Application: metal and not metal sheets.
Assembly: with special hand or pneumatic tools.



code	steel	stainless steel	s grip	l	d1 6H	d	d3	l1	d5 +0,15 0	l2 *
9202A/M 3/_Z_	8ZI	XZI	1,6 ÷ 3,5	10	M 3	5	8	1,5	5	5,5
9202B/M 3/_Z_	8ZI	XZI	3,5 ÷ 5,0	11,5						
9202A/M 4/_Z_	8ZI	XZI	1,6 ÷ 3,5	11	M 4	6	9	1,5	6	6
9202B/M 4/_Z_	8ZI	XZI	3,5 ÷ 5,5	13						
9202A/M 5/_Z_	8ZI	XZI	1,6 ÷ 4,0	13	M 5	7	10	1,5	7	7,5
9202B/M 5/_Z_	8ZI	XZI	4,0 ÷ 6,0	15						
9202A/M 6/_Z_	8ZI	XZI	1,6 ÷ 4,5	16,5	M 6	9	12	1,5	9	11
9202B/M 6/_Z_	8ZI	XZI	4,5 ÷ 7,0	19						
9202A/M 8/_Z_	8ZI	XZI	1,6 ÷ 5,0	17,5	M 8	11	14	1,5	11	11
9202B/M 8/_Z_	8ZI	XZI	5,0 ÷ 7,5	20						
9202A/M10/_Z_	8ZI	XZI	1,6 ÷ 5,0	21	M10	13	16	1,5	13	14
9202B/M10/_Z_	8ZI	XZI	5,0 ÷ 7,5	23,5						
9202A/M12/_Z_	8ZI	XZI	1,6 ÷ 5,0	24,5	M12	15	18	1,5	15	17,5
9202B/M12/_Z_	8ZI	XZI	5,0 ÷ 8,0	27,5						

Non binding dimensions, expressed in mm.

* Dimension determined from the average of the grip "s" min and max values.

For type B, the knurling might start under the head.

 Standard

 On demand

 Not manufactured



Ref. UNI 9202 standard

Material: steel nr. 1.0718
stainless steel nr. 1.4305

Finishing: steel: white zinc-plated
stainless steel: natural

Tolerances: according to UNI standards EN 22768-1

Thread: ISO 6 H metric

Example: blind threaded nut, countersunk head,
round knurled shank, stainless steel,
grip 2,0 mm, M 6 thread:

9202A/M 6/XZI

_____/_____/8ZI
_____/_____/XZI

