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- 18

MATERIAL

Black-oxide steel, class 5.8 (tensile strength 500 N/mm²), hexagon socket head.

PLUNGER

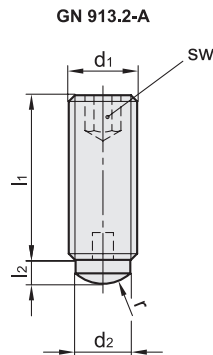
Hardened steel.

STANDARD EXECUTIONS

- GN 913.2-A: with domed end.
- GN 913.2-B: with sharp end.

FEATURES AND APPLICATIONS

GN 913.2 grub screws are suitable when a contact surface is required. The execution with sharp end (GN 913.2-B) can also be used as a positioner for a drill.



Conversion Table	
1 mm = 0.039 inch	
l1	
mm	inch
8	0.31
12	0.47
16	0.63
20	0.79
25	0.98
32	1.26

GN 913.2-A

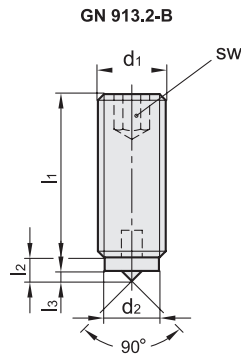
METRIC

Code	Description	d1	d2	l1	l2	r	sw	⚖
GN.13545	GN 913.2-M5-8-A	M5	3	8	1	2.5	2.5	1
GN.13541	GN 913.2-M5-12-A	M5	3	12	1	2.5	2.5	1
GN.13543	GN 913.2-M5-16-A	M5	3	16	1	2.5	2.5	1
GN.13547	GN 913.2-M6-12-A	M6	4	12	1.8	3	3	2
GN.13549	GN 913.2-M6-16-A	M6	4	16	1.8	3	3	3
GN.13551	GN 913.2-M6-20-A	M6	4	20	1.8	3	3	3
GN.13553	GN 913.2-M8-12-A	M8	6	12	2.5	5	4	3
GN.13555	GN 913.2-M8-16-A	M8	6	16	2.5	5	4	5
GN.13557	GN 913.2-M8-20-A	M8	6	20	2.5	5	4	6
GN.13559	GN 913.2-M8-25-A	M8	6	25	2.5	5	4	7
GN.13561	GN 913.2-M10-16-A	M10	8	16	3.5	6	5	7
GN.13563	GN 913.2-M10-20-A	M10	8	20	3.5	6	5	9
GN.13565	GN 913.2-M10-25-A	M10	8	25	3.5	6	5	11
GN.13567	GN 913.2-M10-32-A	M10	8	32	3.5	6	5	15

Machine elements



Conversion Table	
1 mm = 0.039 inch	
l1	
mm	inch
8	0.31
12	0.47
16	0.63
20	0.79
25	0.98
32	1.26



GN 913.2-B

METRIC

Code	Description	d1	d2	l1	l2	l3	r	sw	⚖
GN.13546	GN 913.2-M5-8-B	M5	3	8	1	0.5	-	2.5	1
GN.13542	GN 913.2-M5-12-B	M5	3	12	1	0.5	-	2.5	1
GN.13544	GN 913.2-M5-16-B	M5	3	16	1	0.5	-	2.5	1
GN.13548	GN 913.2-M6-12-B	M6	4	12	1.8	0.8	-	3	2
GN.13550	GN 913.2-M6-16-B	M6	4	16	1.8	0.8	-	3	3
GN.13552	GN 913.2-M6-20-B	M6	4	20	1.8	0.8	-	3	4
GN.13554	GN 913.2-M8-12-B	M8	6	12	2.5	1	5	4	3
GN.13556	GN 913.2-M8-16-B	M8	6	16	2.5	1	5	4	5
GN.13558	GN 913.2-M8-20-B	M8	6	20	2.5	1	5	4	6
GN.13560	GN 913.2-M8-25-B	M8	6	25	2.5	1	5	4	7
GN.13562	GN 913.2-M10-16-B	M10	8	16	3.5	1.5	6	5	7
GN.13564	GN 913.2-M10-20-B	M10	8	20	3.5	1.5	6	5	9
GN.13566	GN 913.2-M10-25-B	M10	8	25	3.5	1.5	6	5	11
GN.13568	GN 913.2-M10-32-B	M10	8	32	3.5	1.5	6	5	15

Machine elements