

Grub screws

RoHS

• Material

AISI 303 stainless steel, hexagon socket head.

• Bolt

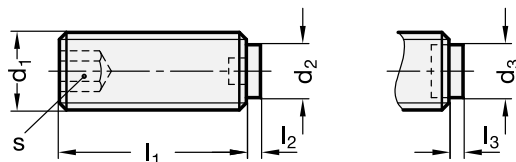
- Version **KU**: acetal resin based (POM) technopolymer, natural colour.

- Version **MS**: brass.

Features and applications

GN 913.5 grub screws, thanks to the brass or technopolymer bolt, avoid to scratch or damage the contact surface.

AISI 303 stainless steel, thanks to its high resistance to corrosion, allows the application of these grub screws on machines and equipment in those sectors where laws or particular hygienic, climatic and environmental factors make it mandatory to use corrosion resistant materials.



Standard Elements	Main dimensions					△△
Description	d1	d2	l1	l2	s	g
GN 913.5-M3-3-MS	M3	1.4	3	0.5	1.5	1
GN 913.5-M3-4-MS	M3	1.4	4	0.5	1.5	1
GN 913.5-M3-5-MS	M3	1.4	5	0.5	1.5	1
GN 913.5-M3-6-MS	M3	1.4	6	0.5	1.5	1
GN 913.5-M3-8-MS	M3	1.4	8	0.5	1.5	1
GN 913.5-M3-10-MS	M3	1.4	10	0.5	1.5	1
GN 913.5-M4-4-MS	M4	2.5	4	0.5	1.5	1
GN 913.5-M4-5-MS	M4	2.5	5	0.5	1.5	1
GN 913.5-M4-6-MS	M4	2.5	6	0.5	2	1
GN 913.5-M4-8-MS	M4	2.5	8	0.5	2	1
GN 913.5-M4-10-MS	M4	2.5	10	0.5	2	1
GN 913.5-M4-12-MS	M4	2.5	12	0.5	2	1
GN 913.5-M4-16-MS	M4	2.5	16	0.5	2	1
GN 913.5-M5-5-MS	M5	3	5	0.5	2	1
GN 913.5-M5-6-MS	M5	3	6	0.5	2	1
GN 913.5-M5-8-MS	M5	3	8	0.5	2.5	1
GN 913.5-M5-10-MS	M5	3	10	0.5	2.5	1
GN 913.5-M5-12-MS	M5	3	12	0.5	2.5	1
GN 913.5-M5-16-MS	M5	3	16	0.5	2.5	2
GN 913.5-M5-20-MS	M5	3	20	0.5	2.5	2
GN 913.5-M6-6-MS	M6	4	6	1	3	1
GN 913.5-M6-8-MS	M6	4	8	1	3	1
GN 913.5-M6-10-MS	M6	4	10	1	3	1
GN 913.5-M6-12-MS	M6	4	12	1	3	1
GN 913.5-M6-16-MS	M6	4	16	1	3	2
GN 913.5-M6-20-MS	M6	4	20	1	3	3
GN 913.5-M6-25-MS	M6	4	25	1	3	4
GN 913.5-M6-32-MS	M6	4	32	1	3	5
GN 913.5-M8-8-MS	M8	6	8	1.5	4	2
GN 913.5-M8-10-MS	M8	6	10	1.5	4	2
GN 913.5-M8-12-MS	M8	6	12	1.5	4	2
GN 913.5-M8-16-MS	M8	6	16	1.5	4	4
GN 913.5-M8-20-MS	M8	6	20	1.5	4	5
GN 913.5-M8-25-MS	M8	6	25	1.5	4	7
GN 913.5-M8-32-MS	M8	6	32	1.5	4	9
GN 913.5-M8-40-MS	M8	6	40	1.5	4	11
GN 913.5-M10-16-MS	M10	8	16	2	5	5
GN 913.5-M10-20-MS	M10	8	20	2	5	7
GN 913.5-M10-25-MS	M10	8	25	2	5	9
GN 913.5-M10-32-MS	M10	8	32	2	5	13
GN 913.5-M10-40-MS	M10	8	40	2	5	16
GN 913.5-M10-50-MS	M10	8	50	2	5	21
GN 913.5-M12-20-MS	M12	10	20	2	6	9
GN 913.5-M12-25-MS	M12	10	25	2	6	13
GN 913.5-M12-32-MS	M12	10	32	2	6	18
GN 913.5-M12-40-MS	M12	10	40	2	6	24
GN 913.5-M12-50-MS	M12	10	50	2	6	31
GN 913.5-M12-63-MS	M12	10	63	2	6	40

Standard Elements	Main dimensions					△△
Description	d1	d3	l1	l3	s	g
GN 913.5-M3-3-KU	M3	1.5	3	0.8	1.5	1
GN 913.5-M3-4-KU	M3	1.5	4	0.8	1.5	1
GN 913.5-M3-5-KU	M3	1.5	5	0.8	1.5	1
GN 913.5-M3-6-KU	M3	1.5	6	0.8	1.5	1
GN 913.5-M3-8-KU	M3	1.5	8	0.8	1.5	1
GN 913.5-M3-10-KU	M3	1.5	10	0.8	1.5	1
GN 913.5-M4-4-KU	M4	2	4	1.2	1.5	1
GN 913.5-M4-5-KU	M4	2	5	1	1.5	1
GN 913.5-M4-6-KU	M4	2	6	1	2	1
GN 913.5-M4-8-KU	M4	2	8	1	2	1
GN 913.5-M4-10-KU	M4	2	10	1	2	1
GN 913.5-M4-12-KU	M4	2	12	1	2	1
GN 913.5-M4-16-KU	M4	2	16	1	2	1
GN 913.5-M5-5-KU	M5	3	5	1	2	1
GN 913.5-M5-6-KU	M5	3	6	1	2	1
GN 913.5-M5-8-KU	M5	3	8	1	2.5	1
GN 913.5-M5-10-KU	M5	3	10	1	2.5	1
GN 913.5-M5-12-KU	M5	3	12	1	2.5	1
GN 913.5-M5-16-KU	M5	3	16	1	2.5	2
GN 913.5-M5-20-KU	M5	3	20	1	2.5	2
GN 913.5-M6-6-KU	M6	3.5	6	1.3	3	1
GN 913.5-M6-8-KU	M6	3.5	8	1.3	3	1
GN 913.5-M6-10-KU	M6	3.5	10	1.3	3	1
GN 913.5-M6-12-KU	M6	3.5	12	1.3	3	1
GN 913.5-M6-16-KU	M6	3.5	16	1.3	3	2
GN 913.5-M6-20-KU	M6	3.5	20	1.3	3	3
GN 913.5-M6-25-KU	M6	3.5	25	1.3	3	4
GN 913.5-M6-32-KU	M6	3.5	32	1.3	3	5
GN 913.5-M8-8-KU	M8	5	8	1.6	4	2
GN 913.5-M8-10-KU	M8	5	10	1.6	4	2
GN 913.5-M8-12-KU	M8	5	12	1.6	4	2
GN 913.5-M8-16-KU	M8	5	16	1.6	4	4
GN 913.5-M8-20-KU	M8	5	20	1.6	4	5
GN 913.5-M8-25-KU	M8	5	25	1.6	4	7
GN 913.5-M8-32-KU	M8	5	32	1.6	4	9
GN 913.5-M8-40-KU	M8	5	40	1.6	4	11
GN 913.5-M10-16-KU	M10	6.5	16	1.9	5	5
GN 913.5-M10-20-KU	M10	6.5	20	1.9	5	7
GN 913.5-M10-25-KU	M10	6.5	25	1.9	5	9
GN 913.5-M10-32-KU	M10	6.5	32	1.9	5	13
GN 913.5-M10-40-KU	M10	6.5	40	1.9	5	16
GN 913.5-M10-50-KU	M10	6.5	50	1.9	5	21
GN 913.5-M12-20-KU	M12	8	20	2.1	6	9
GN 913.5-M12-25-KU	M12	8	25	2.1	6	13
GN 913.5-M12-32-KU	M12	8	32	2.1	6	18
GN 913.5-M12-40-KU	M12	8	40	2.1	6	24
GN 913.5-M12-50-KU	M12	8	50	2.1	6	31
GN 913.5-M12-63-KU	M12	8	63	2.1	6	40