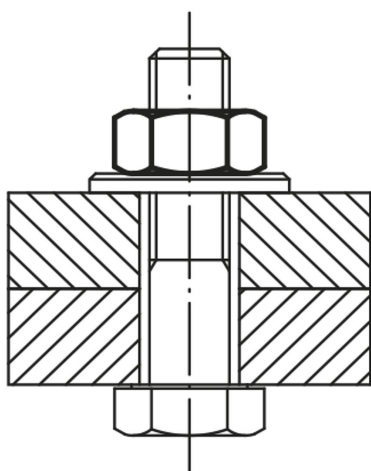


Item description/product images



Description

Material:

Steel, stainless steel A2 or stainless steel A4.

Version:

Steel grade 8, bright or electro zinc-plated.

Steel grade 10, bright or electro zinc-plated.

Steel grade 12, bright.

Stainless steel A2-70, bright.

Stainless steel A4-70, bright.

Note:

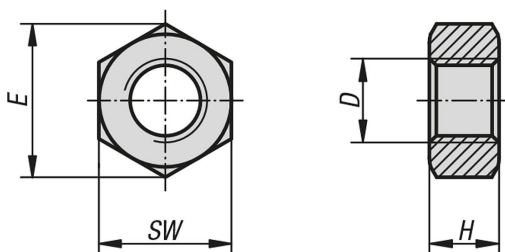
The grade of a nut must always be the same or higher than the grade of a bolt. That is, bolts in grade 8.8 are always paired with a nut in grade 8 (or higher, but never lower).

The maximum nut height H max. is shown in the table.

On request:

DIN ISO 272 spanner sizes.

Drawings



Overview of items

Order No.	Material	Grade	Surface finish body	D	E	H	SW
07210-025	0.033	8	Indexing Plunger Premium	M2,5	5,45	2	5
07210-03	0.0048	8	Indexing plunger	M3	6,01	2,4	5,5
07210-04	0.0048	8	Indexing plunger	M4	7,66	3,2	7
07210-05	0.0048	8	Indexing plunger	M5	8,79	4	8
07210-06	0.0048	8	Indexing plunger	M6	11,05	5	10
07210-08	0.0048	8	Indexing plunger	M8	14,38	6,5	13
07210-10	0.0048	8	Indexing plunger	M10	18,9	8	17
07210-12	0.0048	8	Indexing plunger	M12	21,1	10	19
07210-14	0.0057	8	Indexing plunger	M14	23,9	11	22
07210-16	0.0048	8	Indexing plunger	M16	26,76	13	24
07210-20	0.0048	8	Indexing plunger	M20	32,95	16	30
07210-22	0.0057	8	Indexing plunger	M22	35	18	32
07210-24	0.0057	8	Indexing plunger	M24	39,6	19	36
07210-27	0.0057	8	Indexing plunger	M27	45,2	22	41
07210-30	0.0057	8	Indexing plunger	M30	50,9	24	46
07210-33	0.0057	8	Indexing plunger	M33	55,4	26	50
07210-36	0.0057	8	Indexing plunger	M36	60,8	29	55
07210-2025	0.033	8	for aluminium profiles	M2,5	5,45	2	5

Overview of items

Order No.	Material	Grade	Surface finish body	D	E	H	SW
07210-203	0.0057	8	for all DIN grease nipples	M3	6,01	2,4	5,5
07210-204	0.0057	8	for all DIN grease nipples	M4	7,66	3,2	7
07210-205	0.0057	8	for all DIN grease nipples	M5	8,79	4	8
07210-206	0.0059	8	for all DIN grease nipples	M6	11,05	5	10
07210-208	0.0057	8	for all DIN grease nipples	M8	14,38	6,5	13
07210-210	0.0059	8	for all DIN grease nipples	M10	18,9	8	17
07210-212	0.0057	8	for all DIN grease nipples	M12	21,1	10	19
07210-214	0.0057	8	for all DIN grease nipples	M14	23,9	11	22
07210-216	0.0057	8	for all DIN grease nipples	M16	26,76	13	24
07210-220	0.0057	8	for all DIN grease nipples	M20	32,95	16	30
07210-222	0.0057	8	for all DIN grease nipples	M22	35	18	32
07210-224	0.0057	8	for all DIN grease nipples	M24	39,6	19	36
07210-227	0.0057	8	for all DIN grease nipples	M27	45,2	22	41
07210-230	0.0057	8	for all DIN grease nipples	M30	50,9	24	46
07210-233	0.0057	8	for all DIN grease nipples	M33	55,4	26	50
07210-236	0.0057	8	for all DIN grease nipples	M36	60,8	29	55
07210-403	0.0057	10	Indexing plunger	M3	6,01	2,4	5,5
07210-404	0.0057	10	Indexing plunger	M4	7,66	3,2	7
07210-405	0.0057	10	Indexing plunger	M5	8,79	4	8
07210-406	0.0057	10	Indexing plunger	M6	11,05	5	10
07210-408	0.0057	10	Indexing plunger	M8	14,38	6,5	13
07210-410	0.0057	10	Indexing plunger	M10	18,9	8	17
07210-412	0.0057	10	Indexing plunger	M12	21,1	10	19
07210-414	0.0057	10	Indexing plunger	M14	23,9	11	22
07210-416	0.0057	10	Indexing plunger	M16	26,76	13	24
07210-420	0.0057	10	Indexing plunger	M20	32,95	16	30
07210-422	0.0057	10	Indexing plunger	M22	35	18	32
07210-424	0.0057	10	Indexing plunger	M24	39,6	19	36
07210-427	0.0057	10	Indexing plunger	M27	45,2	22	41
07210-430	0.0057	10	Indexing plunger	M30	50,9	24	46
07210-433	0.0057	10	Indexing plunger	M33	55,4	26	50
07210-436	0.0057	10	Indexing plunger	M36	60,8	29	55
07210-304	0.0057	10	for all DIN grease nipples	M4	7,66	3,2	7
07210-305	0.0057	10	for all DIN grease nipples	M5	8,79	4	8
07210-306	0.0057	10	for all DIN grease nipples	M6	11,05	5	10
07210-308	0.0057	10	for all DIN grease nipples	M8	14,38	6,5	13
07210-310	0.0057	10	for all DIN grease nipples	M10	18,9	8	17
07210-312	0.0057	10	for all DIN grease nipples	M12	21,1	10	19
07210-314	0.0057	10	for all DIN grease nipples	M14	23,9	11	22
07210-316	0.0057	10	for all DIN grease nipples	M16	26,76	13	24
07210-320	0.0057	10	for all DIN grease nipples	M20	32,95	16	30
07210-322	0.0057	10	for all DIN grease nipples	M22	35	18	32
07210-324	0.0057	10	for all DIN grease nipples	M24	39,6	19	36
07210-327	0.0057	10	for all DIN grease nipples	M27	45,2	22	41
07210-330	0.0057	10	for all DIN grease nipples	M30	50,9	24	46
07210-333	0.0057	10	for all DIN grease nipples	M33	55,4	26	50
07210-336	0.0057	10	for all DIN grease nipples	M36	60,8	29	55
07210-506	0.0057	12	Indexing plunger	M6	11,05	5	10
07210-508	0.0057	12	Indexing plunger	M8	14,38	6,5	13
07210-510	0.0057	12	Indexing plunger	M10	18,9	8	17
07210-512	0.0057	12	Indexing plunger	M12	21,1	10	19
07210-516	0.0057	12	Indexing plunger	M16	26,76	13	24
07210-520	0.0057	12	Indexing plunger	M20	32,95	16	30
07210-524	0.0057	12	Indexing plunger	M24	39,6	19	36
07210-527	0.0057	12	Indexing plunger	M27	45,2	22	41
07210-530	0.0057	12	Indexing plunger	M30	50,9	24	46
07210-536	0.0057	12	Indexing plunger	M36	60,8	29	55
07210-1025	Additional Hinge	70	Centring flange	M2,5	5,45	2	5
07210-103	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M3	6,01	2,4	5,5
07210-104	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M4	7,66	3,2	7
07210-105	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M5	8,79	4	8
07210-106	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M6	11,05	5	10
07210-108	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M8	14,38	6,5	13
07210-110	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M10	18,9	8	17
07210-112	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M12	21,1	10	19

Overview of items

Order No.	Material	Grade	Surface finish body	D	E	H	SW
07210-116	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M16	26,76	13	24
07210-120	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M20	32,95	16	30
07210-130	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M30	50,9	24	46
07210-136	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M36	60,8	29	55
07210-114	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M14	23,9	11	22
07210-122	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M22	35	18	32
07210-124	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M24	39,6	19	36
07210-127	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M27	45,2	22	41
07210-133	additional carriage for concentricity gauge 32506	70	case-hardened and black oxidised	M33	55,4	26	50
07210-5025	Clamping width 50 mm, width approx. 20 mm	70	Centring flange	M2,5	5,45	2	5
07210-603	Clamping width 50 mm, width approx. 20 mm	70	centre	M3	6,01	2,4	5,5
07210-604	Clamping width 50 mm, width approx. 20 mm	70	centre	M4	7,66	3,2	7
07210-605	Clamping width 50 mm, width approx. 20 mm	70	centre	M5	8,79	4	8
07210-606	Clamping width 50 mm, width approx. 20 mm	70	centre	M6	11,05	5	10
07210-608	Clamping width 50 mm, width approx. 20 mm	70	centre	M8	14,38	6,5	13
07210-610	Clamping width 50 mm, width approx. 20 mm	70	centre	M10	18,9	8	17
07210-612	Clamping width 50 mm, width approx. 20 mm	70	centre	M12	21,1	10	19
07210-614	Clamping width 50 mm, width approx. 20 mm	70	centre	M14	23,9	11	22
07210-616	Clamping width 50 mm, width approx. 20 mm	70	centre	M16	26,76	13	24
07210-620	Clamping width 50 mm, width approx. 20 mm	70	centre	M20	32,95	16	30
07210-622	Clamping width 50 mm, width approx. 20 mm	70	centre	M22	35	18	32
07210-624	Clamping width 50 mm, width approx. 20 mm	70	centre	M24	39,6	19	36
07210-627	Clamping width 50 mm, width approx. 20 mm	70	centre	M27	45,2	22	41
07210-630	Clamping width 50 mm, width approx. 20 mm	70	centre	M30	50,9	24	46
07210-633	Clamping width 50 mm, width approx. 20 mm	70	centre	M33	55,4	26	50
07210-636	Clamping width 50 mm, width approx. 20 mm	70	centre	M36	60,8	29	55