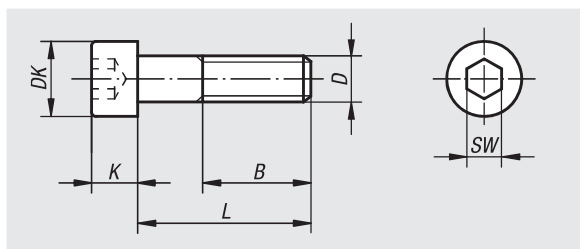


Viti a testa cilindrica con esagono incassato

a norma DIN 912 / DIN EN ISO 4762, acciaio o acciaio inox



Materiale:

Acciaio o acciaio inox (A 2).

Versione:

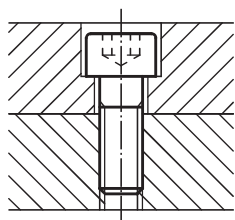
Acciaio classe di resistenza 8.8, nero o zincato galvanicamente.

Acciaio classe di resistenza 10.9, nero o zincato galvanicamente.

Acciaio inox A 2-70, non trattato.

Esempio di ordine d'acquisto:

nlm 07160-08X40 (indicare la lunghezza L)



N. ordine Classe di resistenza 8.8	N. ordine Classe di resistenza 8.8 zincato	D	L	B	DK	K	SW
07160-04X	07160-404X	M4	10/12/16/18/20/25	20	7	4	3
07160-05X	07160-405X	M5	10/12/16/18/20/25/30/40	22	8,5	5	4
07160-06X	07160-406X	M6	10/12/16/18/20/25/30/35/40/45/50/55/60	24	10	6	5
07160-08X	07160-408X	M8	16/18/20/25/30/35/40/45/50/60/70/80	28	13	8	6
07160-10X	07160-410X	M10	16/18/20/25/30/35/40/45/50/60/70/80/90/100	32	16	10	8
07160-12X	07160-412X	M12	20/25/30/35/40/45/50/60/70/80/90/100/110/120	36	18	12	10
07160-14X	07160-414X	M14	50/80/120	40	21	14	12
07160-16X	07160-416X	M16	30/35/40/45/50/60/70/80/90/100/110/120	44	24	16	14
07160-20X	07160-420X	M20	40/45/50/60/70/80/90/100/110/120	52	30	20	17

Viti a testa cilindrica con esagono incassato

a norma DIN 912 / DIN EN ISO 4762, acciaio o acciaio inox

N. ordine	Classe di resistenza	Superficie	D	L	B	DK	K	SW
07160-304X	10.9	-	M4	10/12/16/18/20/25	20	7	4	3
07160-305X	10.9	-	M5	10/12/16/18/20/25/30/40	22	8,5	5	4
07160-306X	10.9	-	M6	10/12/16/18/20/25/30/35/40/45/50/55/60	24	10	6	5
07160-308X	10.9	-	M8	16/18/20/25/30/35/40/45/50/60/70/80	28	13	8	6
07160-310X	10.9	-	M10	16/18/20/25/30/35/40/45/50/60/70/80/90/100	32	16	10	8
07160-312X	10.9	-	M12	20/25/30/35/40/45/50/60/70/80/90/100/110/120	36	18	12	10
07160-314X	10.9	-	M14	50/80/120	40	21	14	12
07160-316X	10.9	-	M16	30/35/40/45/50/60/70/80/90/100/110/120	44	24	16	14
07160-320X	10.9	-	M20	40/45/50/60/70/80/90/100/110/120	52	30	20	17
07160-504X	10.9	zincato	M4	10/12/16/18/20/25	20	7	4	3
07160-505X	10.9	zincato	M5	10/12/16/18/20/25/30/40	22	8,5	5	4
07160-506X	10.9	zincato	M6	10/12/16/18/20/25/30/35/40/45/50/55/60	24	10	6	5
07160-508X	10.9	zincato	M8	16/20/25/30/35/40/45/50/60/70/80	28	13	8	6
07160-510X	10.9	zincato	M10	16/18/20/25/30/35/40/45/50/60/70/80/90/100	32	16	10	8
07160-512X	10.9	zincato	M12	20/25/30/35/40/45/50/60/70/80/90/100/110/120	36	18	12	10
07160-514X	10.9	zincato	M14	50/80/120	40	21	14	12
07160-516X	10.9	zincato	M16	30/35/40/45/50/60/70/80/90/100/110/120	44	24	16	14
07160-520X	10.9	zincato	M20	40/45/50/60/70/80/90/100/110/120	52	30	20	17

N. ordine	Materiale corpo base	D	L	B	DK	K	SW
07160-104X	Acciaio inox	M4	10/12/16/18/20/25	20	7	4	3
07160-105X	Acciaio inox	M5	10/12/16/18/20/25/30/40	22	8,5	5	4
07160-106X	Acciaio inox	M6	10/12/16/18/20/25/30/35/40/45/50/55/60	24	10	6	5
07160-108X	Acciaio inox	M8	16/18/20/25/30/35/40/45/50/60/70/80	28	13	8	6
07160-110X	Acciaio inox	M10	16/18/20/25/30/35/40/45/50/60/70/80/90/100	32	16	10	8
07160-112X	Acciaio inox	M12	20/25/30/35/40/45/50/60/70/80/90/100/110/120	36	18	12	10