

Hexagon head bolts with flange EN 1665

Item description/product images



Description

Material:

Steel or stainless steel (A 2)

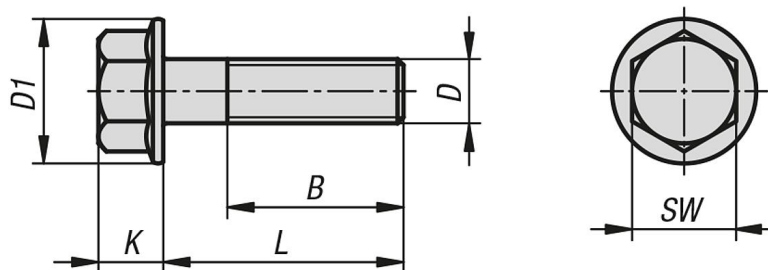
Version:

Steel grade 8.8, electro zinc-plated.

Steel grade 10.9, electro zinc-plated.

Bright stainless steel.

Drawings



Overview of items

Hexagon head screws with flange EN 1665

Order No.	Main material	Grade	D	L	B	D1	SW	K
K1161.406X12	steel	8.8	M6	12	18	14,2	10	6,6
K1161.406X16	steel	8.8	M6	16	18	14,2	10	6,6
K1161.406X20	steel	8.8	M6	20	18	14,2	10	6,6
K1161.406X25	steel	8.8	M6	25	18	14,2	10	6,6
K1161.406X30	steel	8.8	M6	30	18	14,2	10	6,6
K1161.408X12	steel	8.8	M8	12	22	18	13	8,1
K1161.408X16	steel	8.8	M8	16	22	18	13	8,1
K1161.408X20	steel	8.8	M8	20	22	18	13	8,1
K1161.408X25	steel	8.8	M8	25	22	18	13	8,1
K1161.408X30	steel	8.8	M8	30	22	18	13	8,1
K1161.408X35	steel	8.8	M8	35	22	18	13	8,1
K1161.408X40	steel	8.8	M8	40	22	18	13	8,1
K1161.408X50	steel	8.8	M8	50	22	18	13	8,1
K1161.408X60	steel	8.8	M8	60	22	18	13	8,1
K1161.410X20	steel	8.8	M10	20	26	22,3	15	9,2
K1161.410X25	steel	8.8	M10	25	26	22,3	15	9,2
K1161.410X30	steel	8.8	M10	30	26	22,3	15	9,2
K1161.410X35	steel	8.8	M10	35	26	22,3	15	9,2
K1161.410X40	steel	8.8	M10	40	26	22,3	15	9,2
K1161.410X50	steel	8.8	M10	50	26	22,3	15	9,2
K1161.412X20	steel	8.8	M12	20	30	26,6	16	11,5
K1161.412X25	steel	8.8	M12	25	30	26,6	16	11,5
K1161.412X30	steel	8.8	M12	30	30	26,6	16	11,5
K1161.412X40	steel	8.8	M12	40	30	26,6	16	11,5
K1161.412X50	steel	8.8	M12	50	30	26,6	16	11,5
K1161.416X30	steel	8.8	M16	30	38	35	21	14,4
K1161.416X35	steel	8.8	M16	35	38	35	21	14,4
K1161.416X40	steel	8.8	M16	40	38	35	21	14,4
K1161.416X45	steel	8.8	M16	45	38	35	21	14,4
K1161.416X50	steel	8.8	M16	50	38	35	21	14,4

Hexagon head bolts with flange EN 1665

Overview of items

Order No.	Main material	Grade	D	L	B	D1	SW	K
K1161.416X70	steel	8.8	M16	70	38	35	21	14,4
K1161.506X12	steel	10.9	M6	12	18	14,2	10	6,6
K1161.506X16	steel	10.9	M6	16	18	14,2	10	6,6
K1161.506X20	steel	10.9	M6	20	18	14,2	10	6,6
K1161.506X25	steel	10.9	M6	25	18	14,2	10	6,6
K1161.506X30	steel	10.9	M6	30	18	14,2	10	6,6
K1161.508X12	steel	10.9	M8	12	22	18	13	8,1
K1161.508X16	steel	10.9	M8	16	22	18	13	8,1
K1161.508X20	steel	10.9	M8	20	22	18	13	8,1
K1161.508X25	steel	10.9	M8	25	22	18	13	8,1
K1161.508X30	steel	10.9	M8	30	22	18	13	8,1
K1161.508X35	steel	10.9	M8	35	22	18	13	8,1
K1161.508X40	steel	10.9	M8	40	22	18	13	8,1
K1161.510X25	steel	10.9	M10	25	26	22,3	15	9,2
K1161.510X30	steel	10.9	M10	30	26	22,3	15	9,2
K1161.510X40	steel	10.9	M10	40	26	22,3	15	9,2
K1161.512X20	steel	10.9	M12	20	30	26,6	16	11,5
K1161.512X35	steel	10.9	M12	35	30	26,6	16	11,5
K1161.512X40	steel	10.9	M12	40	30	26,6	16	11,5
K1161.512X45	steel	10.9	M12	45	30	26,6	16	11,5
K1161.512X50	steel	10.9	M12	50	30	26,6	16	11,5
K1161.516X30	steel	10.9	M16	30	38	35	21	14,4
K1161.516X35	steel	10.9	M16	35	38	35	21	14,4
K1161.516X40	steel	10.9	M16	40	38	35	21	14,4
K1161.516X45	steel	10.9	M16	45	38	35	21	14,4
K1161.516X50	steel	10.9	M16	50	38	35	21	14,4
K1161.516X60	steel	10.9	M16	60	38	35	21	14,4
K1161.106X12	stainless steel	-	M6	12	18	14,2	10	6,6
K1161.106X16	stainless steel	-	M6	16	18	14,2	10	6,6
K1161.106X20	stainless steel	-	M6	20	18	14,2	10	6,6
K1161.106X25	stainless steel	-	M6	25	18	14,2	10	6,6
K1161.106X30	stainless steel	-	M6	30	18	14,2	10	6,6
K1161.108X16	stainless steel	-	M8	16	22	18	13	8,1
K1161.108X20	stainless steel	-	M8	20	22	18	13	8,1
K1161.108X25	stainless steel	-	M8	25	22	18	13	8,1
K1161.108X30	stainless steel	-	M8	30	22	18	13	8,1
K1161.108X35	stainless steel	-	M8	35	22	18	13	8,1
K1161.108X40	stainless steel	-	M8	40	22	18	13	8,1
K1161.108X50	stainless steel	-	M8	50	22	18	13	8,1
K1161.110X20	stainless steel	-	M10	20	26	22,3	15	9,2
K1161.110X25	stainless steel	-	M10	25	26	22,3	15	9,2
K1161.110X30	stainless steel	-	M10	30	26	22,3	15	9,2
K1161.110X35	stainless steel	-	M10	35	26	22,3	15	9,2
K1161.110X40	stainless steel	-	M10	40	26	22,3	15	9,2
K1161.110X50	stainless steel	-	M10	50	26	22,3	15	9,2
K1161.110X60	stainless steel	-	M10	60	26	22,3	15	9,2