

# HEXAGONAL SCREWS DIN 34810 (EX DIN 933)



## Technical description

**Material:** PA 6

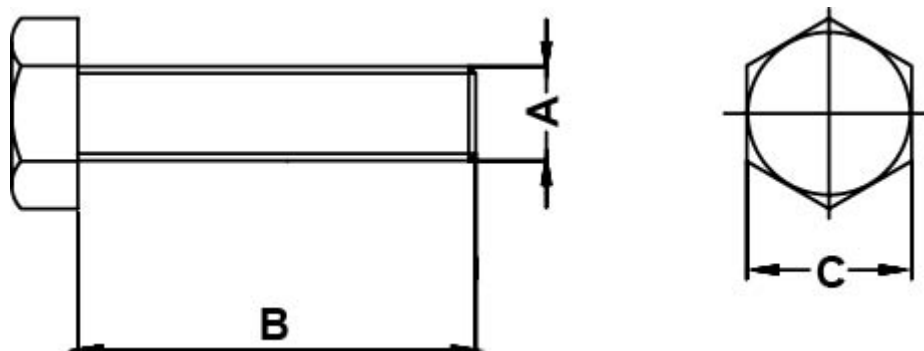
**Colour :** Natural

**Estimate according:** DIN 34810 (ex DIN 933)

### Operating temperature:

-30° C ~ + max. 100° C

All dimensions are in mm.



Code	A	B	C	MOQ-Pcs
10348AA0004.0	M 2	4,0	3,2	1.000
10348AA0005.0	M 2	5,0	3,2	1.000
10348AA0006.0	M 2	6,0	3,2	1.000
10348AA0008.0	M 2	8,0	3,2	1.000
10348AA0010.0	M 2	10,0	3,2	1.000
10348AA0012.0	M 2	12,0	3,2	1.000
10348AA0016.0	M 2	16,0	3,2	1.000

Code	A	B	C	MOQ-Pcs
10348AA0020.0	M 2	20,0	3,2	1.000
10348AA0025.0	M 2	25,0	3,2	1.000
10349AA0004.0	M2.5	4,0	4,0	1.000
10349AA0005.0	M2.5	5,0	4,0	1.000
10349AA0006.0	M2.5	6,0	4,0	1.000
10349AA0008.0	M2.5	8,0	4,0	1.000
10349AA0010.0	M2.5	10,0	4,0	1.000
10349AA0012.0	M2.5	12,0	4,0	1.000
10349AA0016.0	M2.5	16,0	4,0	1.000
10349AA0020.0	M2.5	20,0	4,0	1.000
10349AA0025.0	M2.5	25,0	4,0	1.000
10350AA0004.0	M 3	4,0	5,5	1.000
10350AA0005.0	M 3	5,0	5,5	1.000
10350AA0006.0	M 3	6,0	5,5	1.000
10350AA0008.0	M 3	8,0	5,5	1.000
10350AA0010.0	M 3	10,0	5,5	1.000
10350AA0012.0	M 3	12,0	5,5	1.000
10350AA0016.0	M 3	16,0	5,5	1.000
10350AA0018.0	M 3	18,0	5,5	1.000
10350AA0020.0	M 3	20,0	5,5	1.000
10350AA0025.0	M 3	25,0	5,5	1.000
10350AA0030.0	M 3	30,0	5,5	1.000
10351AA0004.0	M 4	4,0	7,0	1.000
10351AA0005.0	M 4	5,0	7,0	1.000
10351AA0006.0	M 4	6,0	7,0	1.000
10351AA0008.0	M 4	8,0	7,0	1.000
10351AA0010.0	M 4	10,0	7,0	1.000
10351AA0012.0	M 4	12,0	7,0	1.000
10351AA0014.0	M 4	14,0	7,0	1.000
10351AA0016.0	M 4	16,0	7,0	1.000
10351AA0018.0	M 4	18,0	7,0	1.000

Code	A	B	C	MOQ-Pcs
10351AA0020.0	M 4	20,0	7,0	1.000
10351AA0025.0	M 4	25,0	7,0	1.000
10351AA0030.0	M 4	30,0	7,0	1.000
10352AA0004.0	M 5	4,0	8,0	1.000
10352AA0006.0	M 5	6,0	8,0	1.000
10352AA0008.0	M 5	8,0	8,0	1.000
10352AA0010.0	M 5	10,0	8,0	1.000
10352AA0012.0	M 5	12,0	8,0	1.000
10352AA0014.0	M 5	14,0	8,0	1.000
10352AA0016.0	M 5	16,0	8,0	1.000
10352AA0020.0	M 5	20,0	8,0	1.000
10352AA0025.0	M 5	25,0	8,0	1.000
10352AA0030.0	M 5	30,0	8,0	1.000
10352AA0035.0	M 5	35,0	8,0	1.000
10352AA0045.0	M 5	45,0	8,0	1.000
10353AA0005.0	M 6	5,0	10,0	1.000
10353AA0006.0	M 6	6,0	10,0	1.000
10353AA0008.0	M 6	8,0	10,0	1.000
10353AA0010.0	M 6	10,0	10,0	1.000
10353AA0012.0	M 6	12,0	10,0	1.000
10353AA0016.0	M 6	16,0	10,0	1.000
10353AA0020.0	M 6	20,0	10,0	1.000
10353AA0025.0	M 6	25,0	10,0	1.000
10353AA0030.0	M 6	30,0	10,0	1.000
10353AA0040.0	M 6	40,0	10,0	1.000
10353AA0045.0	M 6	45,0	10,0	1.000
10354AA0004.0	M 8	4,0	13,0	1.000
10354AA0005.0	M 8	5,0	13,0	1.000
10354AA0006.0	M 8	6,0	13,0	1.000
10354AA0008.0	M 8	8,0	13,0	1.000
10354AA0010.0	M 8	10,0	13,0	1.000

Code	A	B	C	MOQ-Pcs
10354AA0012.0	M 8	12,0	13,0	1.000
10354AA0013.0	M 8	13,0	13,0	1.000
10354AA0015.0	M 8	15,0	13,0	1.000
10354AA0016.0	M 8	16,0	13,0	1.000
10354AA0018.0	M 8	18,0	13,0	1.000
10354AA0020.0	M 8	20,0	13,0	1.000
10354AA0025.0	M 8	25,0	13,0	1.000
10354AA0030.0	M 8	30,0	13,0	1.000
10354AA0035.0	M 8	35,0	13,0	1.000
10355AA0004.0	M10	4,0	17,0	1.000
10355AA0006.0	M10	6,0	17,0	1.000
10355AA0008.0	M10	8,0	17,0	1.000
10355AA0010.0	M10	10,0	17,0	1.000
10355AA0012.0	M10	12,0	17,0	1.000
10355AA0016.0	M10	16,0	17,0	1.000
10355AA0020.0	M10	20,0	17,0	1.000
10355AA0025.0	M10	25,0	17,0	1.000
10355AA0030.0	M10	30,0	17,0	1.000
10355AA0035.0	M10	35,0	17,0	1.000
10355AA0040.0	M10	40,0	17,0	1.000
10356AA0010.0	M12	10,0	19,0	1.000
10356AA0012.0	M12	12,0	19,0	1.000
10356AA0015.0	M12	15,0	19,0	1.000
10356AA0020.0	M12	20,0	19,0	1.000
10356AA0025.0	M12	25,0	19,0	1.000
10356AA0030.0	M12	30,0	19,0	1.000
10356AA0035.0	M12	35,0	19,0	1.000
10356AA0040.0	M12	40,0	19,0	1.000