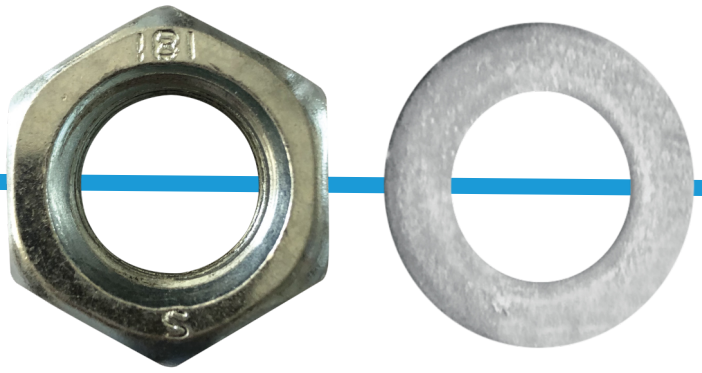
BOSSONG

NUTS AND WASHERS

TECHNICAL DATA SHEET

UPDATE 09-2026



DADO 8



Class 8 medium nut, zinc-plated steel, according to UNI 5588-DIN 934

CODE	ITEM	KEY	HEIGHT [mm]
761006	DADO M6	10	5
761008	DADO M8	13	6,5
761010	DADO M10	17	8
761012	DADO M12	19	10
761014	DADO M14	22	11
761016	DADO M16	24	13
761018	DADO M18	27	15
761020	DADO M20	30	16
761022	DADO M22	32	18
761024	DADO M24	36	19
761027	DADO M27	41	22
761030	DADO M30	46	24
761036	DADO M36	55	29

DADO X2



A2 AISI 304 stainless steel standard nut (UNI 5588 / DIN 934)

CODE	ITEM	KEY	HEIGHT [mm]
761206	DADO X2 M6	10	5
761208	DADO X2 M8	13	6,5
761210	DADO X2 M10	17	8
761212	DADO X2 M12	19	10
761214	DADO X2 M14	22	11
761216	DADO X2 M16	24	13
761218	DADO X2 M18	27	15
761220	DADO X2 M20	30	16
761222	DADO X2 M22	32	18
761224	DADO X2 M24	36	19
761227	DADO X2 M27	41	22
761230	DADO X2 M30	46	24

Any certificates detailing chemical and mechanical properties must be requested at the time of ordering.

ROND



Galvanized steel washer according to UNI 6592-DIN125

CODE	ITEM	INNER DIAMETER [mm]	OUTER DIAMETER [mm]	THICKNESS [mm]
760006	ROND M6	6,4	12	1,6
760008	ROND M8	8,4	16	1,6
760010	ROND M10	10,5	20	2
760012	ROND M12	13	24	2,5
760014	ROND M14	15	28	2,5
760016	ROND M16	17	30	3
760018	ROND M18	19	34	3
760020	ROND M20	21	37	3
760022	ROND M22	23	39	3
760024	ROND M24	25	44	4
760027	ROND M27	28	50	4
760030	ROND M30	31	56	4
760036	ROND M36	37	66	5

ROND X3



Galvanized steel extra-large washer (Type C) according to UNI 6593 / DIN 9021

CODE	ITEM	INNER DIAMETER [mm]	OUTER DIAMETER [mm]	THICKNESS [mm]
760037	ROND X3 M6	6,4	18	1,6
760038	ROND X3 M8	8,4	24	2
760039	ROND X3 M10	10,5	30	2,5
760040	ROND X3 M12	13	37	3
760041	ROND X3 M14	15	44	3
760042	ROND X3 M16	17	50	3
760043	ROND X3 M20	22	60	4
760044	ROND X3 M24	26	72	5

Any certificates detailing chemical and mechanical properties must be requested at the time of ordering.

ROND X2



A2 AISI 304 stainless steel washer according to UNI 6592-DIN 125

CODE	ITEM	INNER DIAMETER [mm]	OUTER DIAMETER [mm]	THICKNESS [mm]
760206	ROND X2 M6	6,4	12	1,6
760208	ROND X2 M8	8,4	16	1,6
760210	ROND X2 M10	10,5	20	2
760212	ROND X2 M12	13	24	2,5
760214	ROND X2 M14	15	28	2,5
760216	ROND X2 M16	17	30	3
760218	ROND X2 M18	19	34	3
760220	ROND X2 M20	21	37	3
760222	ROND X2 M22	23	39	3
760224	ROND X2 M24	25	44	4
760227	ROND X2 M27	28	50	4
760230	ROND X2 M30	31	56	4

Any certificates detailing chemical and mechanical properties must be requested at the time of ordering.