



Klant Catalogus

Fig. 205 - zeskantmoer DIN934

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Inhoud

Fig.205 Zeskantmoer DIN934, Thermisch verz. kl.8 om.

Fig.205 Zeskantmoer DIN934, Zwart kl.8

Fig.205 Zeskantmoer DIN934, Electrolitisch verz. kl.8

Fig.205 Zeskantmoer DIN934, RVS-304

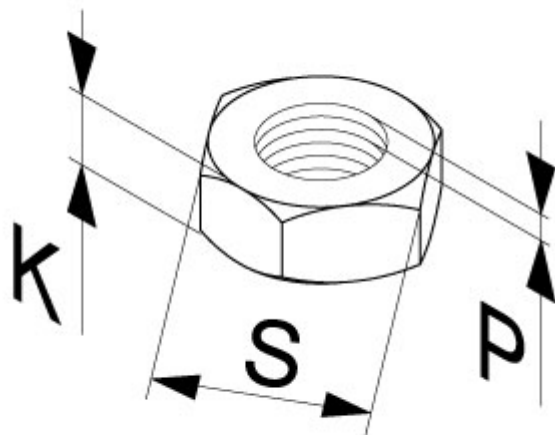
Fig.205 Zeskantmoer DIN934, RVS-316

Fig.205 Zeskantmoer DIN934, Thermisch verz. 8.8 ISO

Fig.205 Zeskantmoer DIN934, Thermisch verz. kl.8 ISO



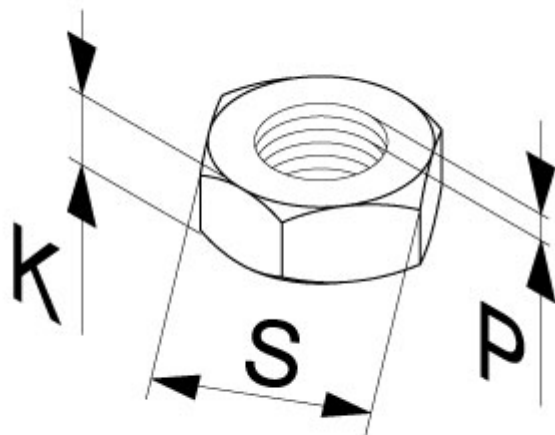
Fig.205 Zeskantmoer DIN934, Electrolitisch verz. kl.8



A1	K	P	S		
M04	0	0	0	0	
M05	4	0.8	5	0	
M06	5	1	10	0.002	
M08	6.5	1.25	13	0	
M10	8	1.5	17	0	
M12	10	1.75	19	0	
M14	14	2	22	0	
M16	13	2	24	0	
M18	15	2.5	27	0	
M20	16	2.5	30	0	
M22	18	2.5	32	0	
M24	19	3	36	0	
M27	22	3	41	0	
M30	24	3.5	46	0	
M33	26	3.5	50	0	
M36	29	4	55	0	
M39	31	4	60	0	
M42	34	4.5	65	0	
M48	38	5	75	0	
M56	45	5.5	85	0	
M64	51	6	95	0	



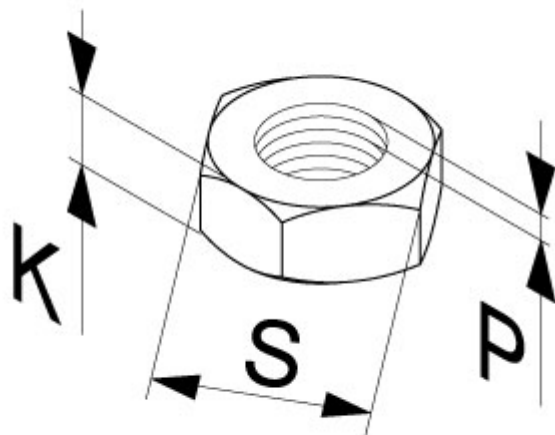
Fig.205 Zeskantmoer DIN934, RVS-304



A1	K	P	S		
M05	4	0.8	8	0	
M06	5	1	10	0	
M08	6.5	1.25	13	0	
M10	8	1.5	17	0	
M12	10	1.75	19	0	
M14	14	2	22	0	
M16	13	2	24	0	
M18	15	2.5	27	0	
M20	16	2.5	30	0	
M22	18	2.5	32	0	
M24	19	3	36	0	
M27	22	3	41	0	
M30	24	3.5	46	0	
M36	29	4	55	0	



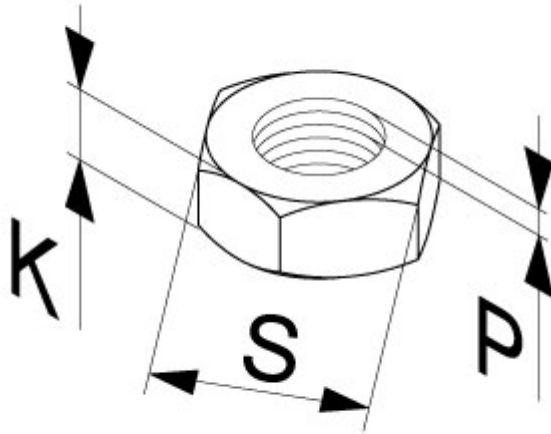
Fig.205 Zeskantmoer DIN934, RVS-316



A1	K	P	S		
M05	4	0.8	8	0	
M06	5	1	10	0	
M08	6.5	1.25	13	0	
M10	8	1.5	17	0	
M12	10	1.75	19	0	
M14	14	2	22	0	
M16	13	2	24	0	
M18	15	2.5	27	0	
M20	16	2.5	30	0	
M22	18	2.5	32	0	
M24	19	3	36	0	
M27	22	3	41	0	
M30	24	3.5	46	0	
M36	29	4	55	0	



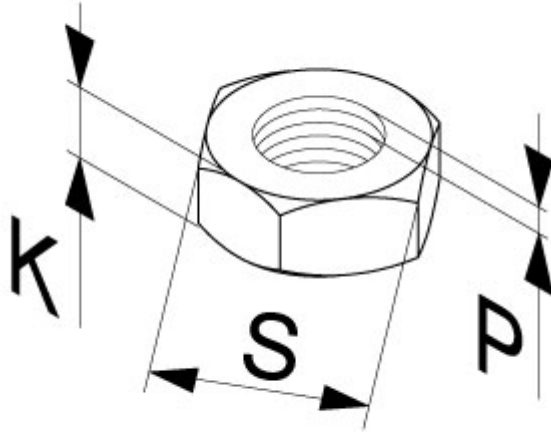
Fig.205 Zeskantmoer DIN934, Thermisch verz. 8.8 ISO



A1	K	P	S		
M12	10.8	1.75	18	0	



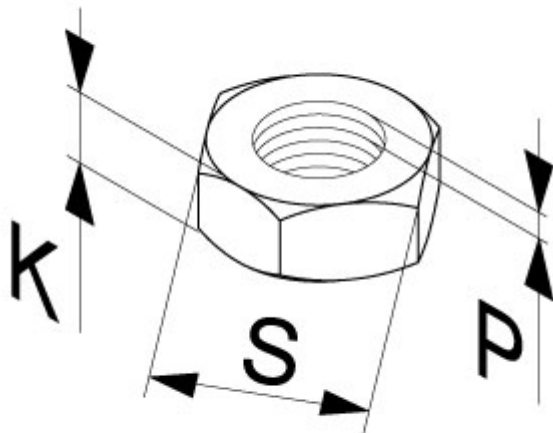
Fig.205 Zeskantmoer DIN934, Thermisch verz. kl.8 ISO



A1	K	P	S		
M08	6.8	1.25	13	0	
M10	8.4	1.5	17	0	
M16	14.8	2	24	0	
M20	18	2.5	30	0	
M24	21.5	3	36	0	
M30	25.6	3.5	46	0	



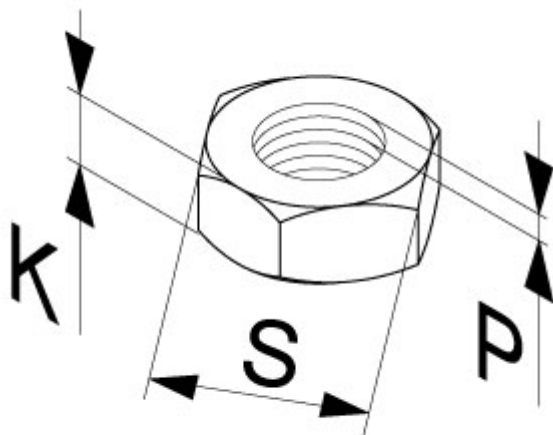
Fig.205 Zeskantmoer DIN934, Thermisch verz. kl.8 om.



A1	K	P	S		
M06	5	1	10	0	
M08	6.5	1.25	13	0	
M10	8	1.5	17	0	
M12	10	1.75	19	0	
M14	14	2	22	0	
M16	13	2	24	0	
M18	15	2.5	27	0	
M20	16	2.5	30	0	
M22	18	2.5	32	0	
M24	19	3	36	0	
M27	22	3	41	0	
M30	24	3.5	46	0	
M33	26	3.5	50	0	
M36	29	4	55	0	
M39	31	4	60	0	
M42	34	4.5	65	0	
M48	38	5	75	0	
M56	45	5.5	85	0	
M64	51	6	95	0	



Fig.205 Zeskantmoer DIN934, Zwart kl.8



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M05	4	0.8	8	0	
M06	5	1	10	0	
M08	6.5	1.25	13	0	
M10	8	1.5	17	0	
M12	10	1.75	19	0	
M14	14	2	22	0	
M16	13	2	24	0	
M18	15	2.5	27	0	
M20	16	2.5	30	0	
M22	18	2.5	32	0	
M24	19	3	36	0	
M27	22	3	41	0	
M30	24	3.5	46	0	
M33	26	3.5	50	0	
M36	29	4	55	0	
M39	31	4	60	0	
M42	34	4.5	65	0	
M48	38	5	75	0	
M56	45	5.5	85	0	
M64	51	6	95	0	