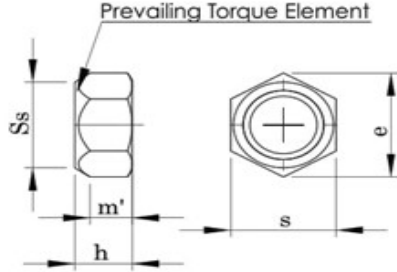




## DIN 6925

**ALL METAL PREVAILING TORQUE TYPE  
HEXAGON NUTS**

Teknik Bilgiler / Technical Informations		(d)	M6	M8	M10	M12	M14
Thread size / Anma çapı	P <sub>1</sub>			M8 X 1,00	M10 X 1,00	M12 X 1,50	M14 X 1,50
	P <sub>2</sub>				M10 X 1,25	M12 X 1,25	
	P <sub>3</sub>		1,00	1,25	1,50	1,75	2,00
d <sub>a</sub>	max.		6,75	8,75	10,80	13,00	15,10
	min.		6,00	8,00	10,00	12,00	14,00
d <sub>w</sub>	min.		8,90	11,60	14,60	16,60	19,60
	min.		11,05	14,38	17,77	20,03	23,35
Diagonal / Köşegen	e		6,00	8,00	10,00	12,00	14,00
	min.		5,70	7,50	9,00	11,00	12,00
h	min.		3,30	4,40	5,50	6,60	7,70
	max.		10,00	13,00	16,00	18,00	21,00
Head width / Anahtar ağız	m'		9,78	12,73	15,73	17,73	20,67
	min.		2,40	5,10	9,40	14,50	22,30
Weight / Ağırlık	gr/p						



DIN 6925 nut able to work under hazardous environments without losing its functionality. It creates friction interference between the mating components threads due to self-contained feature. DIN 6925 hexagonal nuts with clamping part can use for many different project applications such as mechanical, automation, metal construction, aerospace and other sectors.

