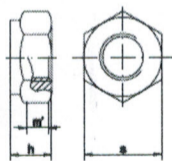


ISO 7042, 10513

replaces DIN 980, 6925

Prevailing torque type hexagon high nuts
all-metal nuts,
ISO 10513 with metric fine pitch thread



standard conversion → TI-9

Dimensions	M 3	M 4	M 5	M 6	M 8	M 10
$h_{\max.}$	3.7	4.2	5.1	6	8	10
$m'_{\min. \text{ ISO/DIN}}$	-/1.65	-/2.2	3.52/2.75	3.92/3.3	5.15/4.4	6.43/5.5
$S_{980/6925}$	5.5	7	8	10	13	17/16

Dimensions	M 12	M 14	M 16	M 18	M 20	M 22
$h_{\max.}$	12	14	16	18	20	22
$m'_{\min. \text{ ISO/DIN}}$	8.30/6.6	9.68/7.7	11.28/8.8	-/9.9	13.52/11	-/12.2
$S_{980/6925}$	19/18	22/21	24	27	30	32/-

Dimensions	M 24	M 27	M 30	M 33	M 36	
$h_{\max.}$	24	27	30	33	36	
$m'_{\min. \text{ ISO/DIN}}$	16.16/13.2	-/14.8	19.44/16.5	-/18.2	23.52/19.8	
$S_{980/6925}$	36	41	46	50	55	

Dimensions in stock:

Steel/Steel coated: 305, 365, 187, 304 | Stainless steel: 523, 479