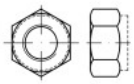
Dimensions	PU Pieces	€/100/Mat.
DIN	06924.810	615
6924	**8** **zinc plated**	



Prevailing torque type hexagon nuts with non-metallic insert, high type

for use under temperatures from -50 to +120 °C

Dimensions → TI-9
Material properties → TI-233
Corrosion protection → TI-228
Standard conversion → TI-7
Lock of fasteners → TI-256

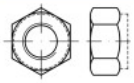
Stainless → pg. 559

DIN 6924 corse thread
→ replaced by ISO 7040 (compatible)

REACh SVHC free

M 4	S	200	20,00 ZP
M 5	S	200	19,00 ZP
M 6	S	100	22,10 ZP
M 8	S	100	28,00 ZP
M 10	S	100	48,00 ZP
M 12	S	100	62,00 ZP
M 16	S	50	120,00 ZP
M 20	S	50	227,00 ZP
M 24	S	25	360,00 ZP

DIN	06924.110	*
6924	**10** **zinc plated**	



Prevailing torque type hexagon nuts with non-metallic insert, high type

for use at temperatures from -50 to +120 °C,
*M 10/12 RAZ = 3395, other ∅ RAZ = 480

Dimensions → TI-9
Material properties → TI-233
Corrosion protection → TI-228
Standard conversion → TI-7
Lock of fasteners → TI-256

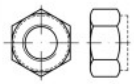
Stainless → pg. 559

DIN 6924 corse thread
→ replaced by ISO 7040 (compatible)

REACh SVHC free

M 10	S	100	77,00 ZP
M 12	S	100	111,00 ZP
M 16	S	50	197,00 ZP
M 20	S	50	360,00 ZP
M 24	S	25	480,00 ZP

Dimensions	PU Pieces	€/100/Mat.
DIN	06924.115	480
6924	**10** fine **zinc plated**	



Prevailing torque type hexagon nuts with non-metallic insert, high type, with metric fine pitch thread

for use under temperatures from -50 to +120 °C

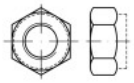
Dimensions → TI-9
Material properties → TI-233
Corrosion protection → TI-228
Standard conversion → TI-7
Lock of fasteners → TI-256

DIN 6924 fine thread → replaced by ISO 10512

REACh SVHC free

M 10	x	1	S	100	84,00 ZP
M 12	x	1,5	S	100	120,00 ZP
M 14	x	1,5	S	100	161,00 ZP
M 16	x	1,5	S	50	216,00 ZP
M 20	x	1,5	S	50	390,00 ZP
M 24	x	2	S	25	570,00 ZP

DIN	06925.810	*
6925	**8** **zinc plated**	



Prevailing torque type hexagon nuts, all metal nuts

*< M 18 RAZ = 615, from M 18 RAZ = 480

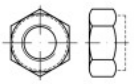
Dimensions → TI-9
Material properties → TI-233
Corrosion protection → TI-228
Standard conversion → TI-7
Lock of fasteners → TI-256

DIN 6925 corse thread → replaced by ISO 7042

RoHS ✓
REACh SVHC free

M 4	S	100	9,10 ZP
M 5	S	100	9,10 ZP
M 6	S	100	10,80 ZP
M 8	S	100	15,20 ZP
M 10	S	100	26,50 ZP
M 12	S	100	43,00 ZP
M 14	S	100	59,00 ZP
M 16	S	100	84,00 ZP
M 18	S	50	126,00 ZP
M 20	S	50	131,00 ZP
M 24	S	25	230,00 ZP
M 27	S	25	510,00 ZP
M 30	S	10	600,00 ZP
M 33	S	10	1150,00 ZP
M 36	S	10	1210,00 ZP

Dimensions	PU Pieces	€/100/Mat.
DIN	06925.840	1525*
6925	**8** **flZn/TL480h**	



Prevailing torque type hexagon nuts, all metal nuts

TL = lubricant in topcoat with μ = 0,09 - 0,14,
salt spray test: 480h RR, Cr(VI)-free,
*for dimensions M 10 and 12 RAZ = 3395

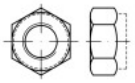
Dimensions → TI-9
Material properties → TI-233
Corrosion protection → TI-230
Standard conversion → TI-7
Lock of fasteners → TI-256

DIN 6925 corse thread → replaced by ISO 7042

RoHS ✓
REACh SVHC free

M 6	S	1000	11,10 flZn
M 8	S	500	17,10 flZn
M 10	S	500	30,00 flZn
M 12	S	250	46,00 flZn
M 16	S	100	88,00 flZn
M 20	S	50	171,00 flZn
M 24	S	25	310,00 flZn

DIN	06925.815	480*
6925	**8** fine **zinc plated**	



Prevailing torque type hexagon nuts, all metal nuts, with metric fine pitch thread

*for dimensions M 10, 12 and 14 RAZ = 3395

Dimensions → TI-9
Material properties → TI-233
Corrosion protection → TI-228
Standard conversion → TI-7
Lock of fasteners → TI-256

DIN 6925 fine thread → replaced by ISO 10513

RoHS ✓
REACh SVHC free

M 8	x	1	S	100	30,00 ZP
M 10	x	1	S	100	34,50 ZP
M 12	x	1,5	S	100	42,00 ZP
M 14	x	1,5	S	100	60,00 ZP
M 16	x	1,5	S	100	79,00 ZP
M 18	x	1,5	S	50	136,00 ZP
M 20	x	1,5	S	50	131,00 ZP
M 24	x	1,5	S	25	239,00 ZP
M 24	x	2	S	25	239,00 ZP
M 30	x	2	S	10	620,00 ZP