



STEEL C 60 EN 10132

DIMENSIONS AND FEATURES							PACKAGING		
For screws of	d min.-max.	D min.-max.	s min.-max.	h min.-max.	No. of knurls	Kg/1000 pieces	No. of pcs standard packaging	No. of pcs bulk packaging	No. of pcs micro packaging
M 6.0	6.10-6.40	9.54-9.90	1.36-1.44	1.50-1.80	20	0.409	1000	25000	500
M 8.0	8.20-8.56	12.34-12.70	1.36-1.44	1.55-1.85	24	0.670	1000	17500	200
M 10.0	10.20-10.56	15.74-16.10	1.55-1.65	1.85-2.20	24	1.299	1000	8000	200
M 12.0	12.40-12.83	17.78-18.30	1.75-1.85	2.05-2.45	24	1.650	1000	7500	100
M 14.0	14.40-14.83	20.88-21.40	2.34-2.46	2.70-3.10	24	3.000	1000	3750	100
M 16.0	16.40-16.83	24.08-24.60	2.44-2.56	2.90-3.30	28	4.400	500	2750	100

Dimensions in mm

Technical details:

Hardness of material: 420 - 510 Hv.
Tightening couples: see table.
Chemical analysis of raw material: see table.

Anticorrosion surface covering:

Burnishing and light oiling.
White mech. zinc plating 12my Cr6 free
Yellow mech. zinc plating 12my Cr6 free
Geomet 321 degree A 5-7 my
Other finishings by request.

Features and specific use:

Washer with elasticity that has a round, knurled ring with resistance to loosening on its contact surface with the screw's underhead.
In every range of applications where resistance to loosening and elastic stress are required with a small washer diameter.