



- Made from brass (CW614N)(50) or mild steel (1,0737) (52)
- Finish: zinc and nickel
- Pre packed kit including washers and nut
- 3 thread lengths: 6.8 and 12 mm
- All M3 & 4NC combinations available
- Includes two flat washers and 1 spring washer

Dimensions

A	M3
B	4 NC
C	5
D	6
E	3
F	5

Basic info

Material	Automat steel (1,0737)
Color	zinc

Colour:	Colour number:
zinc	411 XXX XXXX XXXXX

Colour definition	: zinc (blue)
Matches	:

Material:	Material number:
Mild steel	52 XXX XXXX XXXXX

Product information

This type of steel is used in applications where a high mechanical strength is required. Lower material cost can make it an alternative to brass when conductivity is not a critical issue. Zinc plating provides a professional finish and is RoHS compliant.

Physical information

Property	Value	DIN
Relative density (gr/cm ³)	7.5	--
Tensile strength (MN/m ²)		53455
Elongation at break (%)		53455
Tensile modulus (MN/m ²)	2x10 ⁵	53457
Notched impact strength (kJ/m ²)	--	53453
Ball indentation (MN/m ²)	--	53456
Application temperature (max °C)	--	--
Volume resistivity (Ohm.cm)	720x10 ⁻⁷	53482
Dissipation factor tan. (10 ³ Hz)	--	53483
Dielectric strength (MV/m)	--	53481
Coefficient of friction (on steel) (--)	--	--

Chemical resistance

Resistant to

Petrol	A
Benzene	A
Mineral oils	A
Vegetable oils	A
Weak alkalis	A
Strong alkalis	A
Weak acids	B
Strong acids	B

A = Good

B = Doubtful

C = Poor

All information is given in good faith but without warranty

Spacer Sub-D metal [309-m] (309102141152)

Product Code: 309102141152

0.4303€

100 or more 0.4303€

500 or more 0.3297€

1000 or more 0.2647€