TECHNICAL PLASTIC AND METAL PARTS

Spacer SUB-D
for connection
308 metal

Code	Description	Price euro/1000	% Price Change 1	2	Package	A	B	C	D	E	F	gr
308 1010 400 50	**MT 308-101 Ottone Nichelato**	**194,00**	+ 60%	-	100	M3	M3	5	6	3	5	

Colour	Colour number
nickel	400 (XXX XXXX **XXX** XX)

Colour description	nickel
Matches	nickel

Featured colours reserved. Due to the screen, differences in colour may occur.

Material	Material nr
Brass -	50 (XXX XXXX XXX **XX**)

General informations:

Cu Zn 40 Pb3. This type of brass is exceptionally suitable for machining with modern metal removing machinery and can therefore be offered very competitively. Good strenght characteristics and resistance to chemicals, as well as the surface treatments available, make this material particularly suitable for distance pieces in the electronic industry.

Features

Chimical resistance

feature	DIN	Resistance to	Valutation
Relative density gr/cm^3		Petrol	A
Tensile strength MN/m^2		Benzene	A
Elongation at break %	8,5	Mineral oils	A
Tensile modulus MN/m^2	450	Vegetable oils	A
Notched impact strength kJ/m^2	15	Weak alkalis	A
Ball indentation MN/m^2	1x10^5	Strong alkalis	A
Application temperature max °C	100	Weak acids	B
Volume resistivity cm	66x10^-7	Strong acids	B
Dissapation factor tan. 10^3 Hz			
Dielectric strength MV/m		**A** = good	
Flammability UL94 > 1,6 mm		**B** = doubtful	
Coefficient of friction (on steel)		**C** = poor	

   All data are indicative

Technical informations are indicative and can be updated.

Production and distribution
of fasteners, fixing elements
and mechanical parts
machining

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