

The washers ref. SP150042 are supplied in ten different sizes, from 4 to 4.9 mm of exterior diameter and a single measure of the hole of 1,8 mm so that they adapt better and more precisely to our needs.

These new washers have been specifically designed to be used jointly with any M2 screw and up to M2.1 mm. and especially on the body screws, in the suspension screws and also in those that hold the support motor and, of course, in all metal or plastic chassis of the 1/24, 1/28 and 1/43 scale..

The washers ref. SP150042 can also be used on all those screws that can regulate or minimize their movements with respect to their housing.



Also can use as a slave washer to avoid the loss of the body screws.

Also to place a larger separator between it and the base to elevate the body.



As an adjustment washer to compensate, limit or regulate the clearance of the oval holes.

VERY IMPORTANT

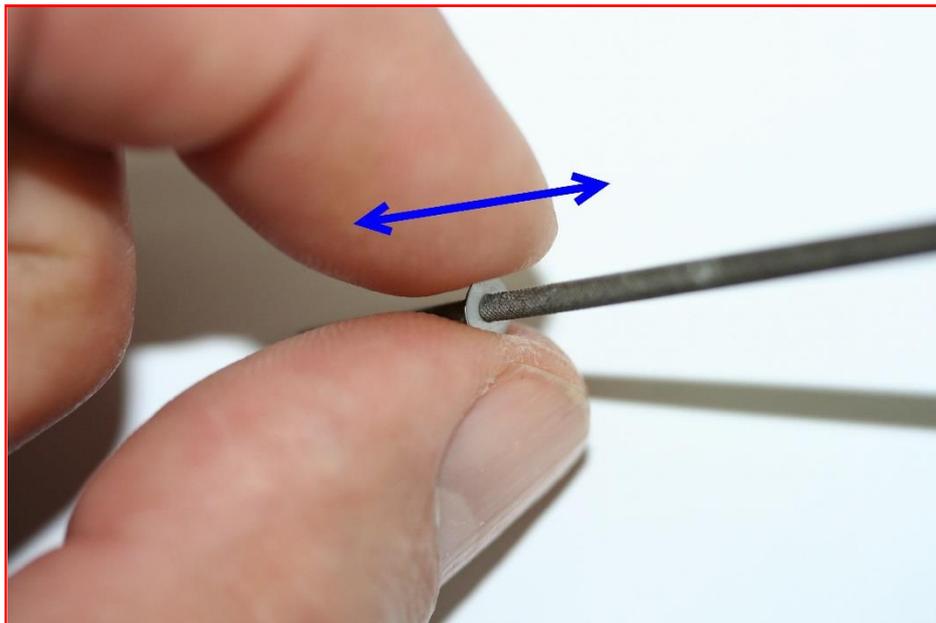
As you know, all the metric screws are not the same, and it is possible that in some model of the M2.1 it is necessary to enlarge the hole one or two tenths with a round file, preferably with one of the watchmaker's type, to adjust the hole more precisely to the screw thread.

A small hole can be enlarged, but a large hole can not make it smaller.

NEVER perform this operation without protection.

NEVER makes rotation movements with the file because it can be hooked on the washer and cut.

The correct movement to enlarge the hole is indicated in the following picture.



These new washers are also the perfect solution to repair all those holes that, by mistake or by another previous use, have been enlarged in excess.

If you wish, and once you have checked its correct positioning, you can glue it to the chassis.

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The manufacturer reserves the right to modify and/or change the design or parts thereof without notice.