

# Aluminium Multifar rivets stainless steel nail

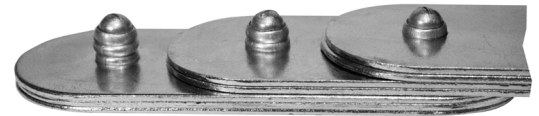


## Directive references

There is no reference specification.

## Description

Thanks to its particular way of deforming, the multifar rivet can be fastened on various grip ranges and one rivet length only can be used to replace several standard rivets of different lengths. Moreover, it is able to compensate for ovalized and/or oversized holes. This type of rivet can be used also with soft or fragile materials, such as plastic, aluminium and composite materials, without damaging them during the fastening.



**Minimum**  
Thickness

**Medium**  
Thickness

**Maximum**  
Thickness



## Materials

*BUSH*

AlMg 2,5 EN AW 5052 - UNI EN 573 - 3:1996 EC:2000

*NAIL*

Austenitic stainless steel (A2) - Aisi 304 - X5CrNi18 -10 (EN 1.4301)