

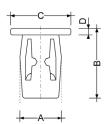
## **JACK NUT Series**

Steel / Flanged Head

The Jack Nut is a flat head slotted body blind rivet nut designed to be installed in soft or brittle materials such as plastic, paper or glass. The 4 legs expand behind the parent material providing excellent pull out resistance especially in soft materials. Suited to light duty applications. (See PlusNut for heavy duty applications)



**Material:** Low carbon steel **Finish:** Zinc clear Cr3



| Thread Size | Part Code      | Grip      | Hole | Α    | В    | С    | D   |
|-------------|----------------|-----------|------|------|------|------|-----|
|             |                | mm        | mm   | mm   | mm   | mm   | mm  |
| M4          | INJK-0401      | 0.4 - 4.7 | 7.5  | 7.5  | 17.0 | 11.9 | 1.8 |
|             | INJK-0402      | 4.7 - 9.5 | 7.5  | 7.5  | 22.0 | 11.9 | 1.8 |
| М5          | INJK-0501      | 0.4 - 4.7 | 9.0  | 9.0  | 18.4 | 13.5 | 1.8 |
|             | INJK-0502      | 4.7 - 9.5 | 9.0  | 9.0  | 23.2 | 13.5 | 1.8 |
| МС          | INJK-0601      | 0.4 - 4.7 | 11.0 | 11.0 | 18.9 | 16.0 | 1.8 |
| М6          | INJK-0602      | 4.7 - 9.5 | 11.0 | 11.0 | 23.0 | 16.0 | 1.8 |
| 4 / 4 "     | IN IIZ 0004 44 | 0.4.4.7   | 11.0 | 44.0 | 40.0 | 46.0 | 1.0 |
| 1/4"        | INJK-0601-14   | 0.4 - 4.7 | 11.0 | 11.0 | 18.9 | 16.0 | 1.8 |

Dimensions and specifications are subject to change without notice. Check your distributor for the latest data sheet. The test data provides approximate strength values averaged in multiple tests in various materials and thicknesses. We recommend testing your application when an exact strength figure is required, or the load to be applied comes close to the published data.

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