

## Large Flange Head Nutsert

**Body Type:** Round Open

**Outside Body:** Smooth

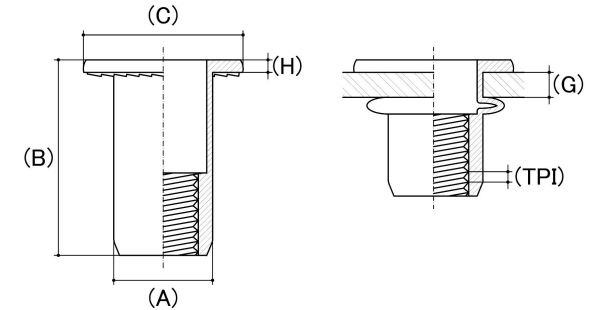
**Thread Type:** Metric - Coarse

**Body Material:** Aluminum Alloy

**Class Grade:** Low Tensile Class 4.6

**Finish:** Chemically Brightened

**Corrosion Protection Level:** Ultimate



*CAD drawings shown for graphic representation only.\**

| Size | Thread Pitch (mm) | Thread Type | Material Grip Range (G) (mm) |      | Overall Nut Height (B) (mm) | Head Diameter (C) (mm) | Nut Width (A) (mm) | Flange Thickness (H) (mm) | Recommended Hole Size (mm) | Pull Out (KN) | Push Out (KN) | Torque To Turn (NM) | sku (qfind) |
|------|-------------------|-------------|------------------------------|------|-----------------------------|------------------------|--------------------|---------------------------|----------------------------|---------------|---------------|---------------------|-------------|
|      |                   |             | Min                          | Max  | Nom                         | Nom                    | Nom                | Nom                       | Nom                        | Nom           | Nom           | Nom                 |             |
| M3   | 0.50              | Coarse      | 0.50                         | 1.50 | 9.00                        | 8.00                   | 4.95               | 0.80                      | 5.00                       | 1             | 0             | 2                   | 43LFA3SP    |

**Disclaimer:**

Dimensional data and technical information was obtained from publically available sources and not acquired through standard agencies. It has been completed and compiled for reference purposes only; where discrepancies are found they are subject to change without notice. Bolt & Nut Australia makes no warranties or representations regarding the accuracy and validity of the compiled information and data. Contact the relevant standard authorities for accurate and detailed information.

\* CAD drawings may not reflect diameter, thread length or overall length.

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