Toplock® - self-locking nut

All-metal prevailing torque nut with axial plastic deformation in three upper sectors.

Family

Toplock® - self-locking nut

Manufacturer

Gally®



Variants and dimensional data

The reviewed public Gally® documentation does not provide dimensional tables for standard and flanged versions. Request the original part drawing, specifying thread, pitch and version.

Table dimensions refer to the stated execution. DIN/UNI, polymer and special variants require verification of their own dimensions; they do not automatically inherit reference geometry, weight or performance.

Materials, classes, finishes and treatments

Locking action in the upper threaded region.

Versions	**Standard · flanged**
Material	Steel
Nut class	8 · 10
Coatings	Cr3 clear zinc plating · zinc-nickel

Size, pitch and material, class and finish combination must be confirmed against the requested original part number. No stock availability is implied.

Application selection

For industrial machinery, maintenance and electromechanical assemblies, assess vibration, temperature, mating bolt and tightening procedure. Suitability is determined for the specific joint.

Executions are distinguished by reference, material, class and finish. DIN, ISO and UNI references do not imply dimensional equivalence or availability of every size in each material. Supply and batch documents require quotation confirmation.

For this special execution, body material, any insert, class and treatment must be specified separately. Variants of geometrically similar products are not assigned automatically.

https://www.dueemmesidol.it/en/products/standard-fasteners/nuts/gally-toplock/

Manufacturer and documentation

This document describes an original Gally® family. Its performance is not attributed to equivalent products from other manufacturers.

View official Gally® documentation

Dueemme technical summary, not a manufacturer certificate.