



Image may differ from product. See technical specification for details.

W 07

Lock washer for inch lock nuts

W lock washers are locking devices, used to secure AN and N lock nuts onto a shaft or adapter sleeve and prevent unintentional loosening. The lock washers engage a keyway in the shaft or adapter sleeve thread. They lock the nut in position when one of the washer tabs is bent into one of the slots in the outside diameter of the lock nut. A new lock washer should be used each time the corresponding lock nut is installed.

- Simple, stable and reliable fastening element
- Easy to install and remove
- Used for normal series AN and N lock nuts

Overview

Dimensions

Bore diameter

35.458 mm

Properties

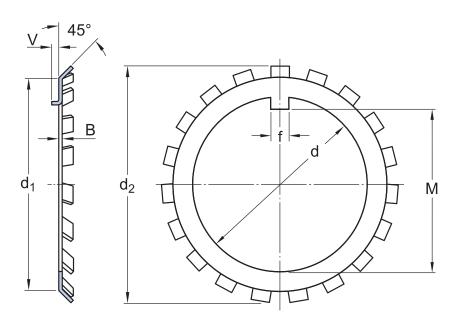
Locking device

Lock washer

Logistics

| Product net weight | 0.0109 kg |
|--------------------|-------------|
| eClass code | 23-11-07-05 |
| UNSPSC code | 31163218 |

Technical specification



Dimensions

| d | 35.458 mm | Bore diameter |
|----------------|-----------|----------------------------------|
| d ₁ | 46.812 mm | Side face diameter |
| d ₂ | 57.15 mm | Outside diameter over tabs |
| В | 1.016 mm | Thickness material |
| f | 4.47 mm | Width inner tab |
| Μ | 32.918 mm | Inside dimension under inner tab |
| V | 2.388 mm | Projection of key tang |

More Information

| Product details | 🔊 Tools |
|--------------------------------|-------------------|
| Designs and variants | Engineering Tools |
| General product specifications | |
| Installation and removal | |
| Designation system | |



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