



SKF W 13

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.

Technical specifications

Dimensions	
Bore diameter	65.735 mm
Side face diameter	78.562 mm
Outside diameter over tabs	90.881 mm
Thickness material	1.346 mm
Width inner tab	7.366 mm
Inside dimension under inner tab	62.357 mm
Projection of key tang	3.175 mm
Properties	
Locking device	Lock washer
Logistics	
Product net weight	0.027 kg
eClass code	23-11-07-05
UNSPSC code	31163218

SKF drawings

