Bonded Sealing Washers
SEELOC® Air and Water-Tight Self-Sealing Washers
SEELOC® Washers are self-sealing, vibration-resistant washers, each having a silicone rubber section, molded and bonded to a stainless steel formed washer. These washers are designed for use with regular screws, bolts, or studs for sealing panels and enclosures having standard as well as large clearance holes or adjustment slots, and can also be used to seal openings of protrusions. Upon tightening, a seal is formed under the head of the fastener as well as around the periphery of the washer face.

Fender Washers
Stainless Steel

Fender Washers are designed specifically for use with countersunk screws, providing a positive locking action even if the screws become loose. They are self-sealing, vibration-resistant, and used in applications where additional strength is required.

Stainless Steel Finishing Washers

Stainless Steel Finishing Washers are designed for heads of countersunk screws, countersunk washers provide additional bearing surface on the metal being secured; can be used to give a finished appearance. Stainless Steel material.

Stainless Steel Finishing Washers with Flange

Stainless Steel Finishing Washers with Flange are designed for heads of countersunk screws, countersunk washers provide additional bearing surface on the metal being secured; can be used to give a finished appearance. Stainless Steel material.

Lock Washers

Lock Washers are specifically designed to prevent loosening caused by vibration. They are used with socket head cap screws and where there are space limitations. The smaller outer diameter accommodates confined areas, while the increased thickness sustains the washer’s overall locking effectiveness.

Stainless Steel High Collar Lock Washers

These washers are specially designed for use with socket head cap screws and where there are space limitations. The smaller outer diameter accommodates confined areas, while the increased thickness sustains the washer’s overall locking effectiveness.

Stainless Steel Toothed Lock Washers

Use external tooth lock washers when you need maximum holding power in a washer. Team them up with fasteners having head large enough to make contact with the washer teeth. Examples include: round head, pan head and binding head.

Fender Washers
Stainless Steel

Fender Washers

Fender Washers are designed specifically for use with countersunk screws, providing a positive locking action even if the screws become loose. They are self-sealing, vibration-resistant, and used in applications where additional strength is required.

Nominal Size Part No.
#6 11104503
#8 11104504
#10 11104505
5/16" 11104506
3/8" 11104507

How do you prefer to buy?

Local Store | Personal Service | Inventory Solutions | fastenal.com

How do you prefer to buy?

Local Store | Personal Service | Inventory Solutions | fastenal.com

HOW DO YOU PREFER TO BUY?