

General Purpose Washers



- Your go-to metal washer for every screw size. Washers take the pressure off nuts and screws to protect mounting surfaces.

Stainless Steel

- **18-8 Stainless Steel**—The choice for wet and outdoor environments, these washers resist rust. However, they won't hold up to the harsh chemicals that 316 stainless steel can.
- **Black-Oxide 18-8 Stainless Steel**—Typically chosen for their appearance, these washers have a dark, matte coating to create a finished look. They resist rust in wet and outdoor environments, but won't hold up to harsh chemicals as well as 316 stainless steel.
- **Highly Corrosion-Resistant 316 Stainless Steel**—Superior to 18-8 stainless steel, these washers won't degrade when exposed to harsh weather, salt water, and most chemicals.
- **Wear-Resistant Nitronic 60 Stainless Steel**—These washers have an inherently smooth surface that prevents wear. Since they don't need coating or lubricant, they're often used in particle-free environments. They also stand up to salt water and mild chemicals, such as cleaners and degreasers.
- **Highly Corrosion-Resistant High-Strength Bumax 109 Stainless Steel**—As strong as 17-7 PH stainless steel and as corrosion resistant as 316 stainless steel. These washers are commonly used in demanding environments, such as marine and chemical processing applications.
- **Large Pack**—Priced at least 30% lower per washer than small packs.

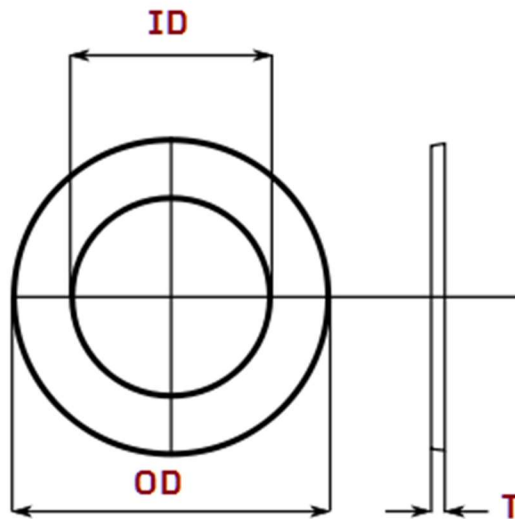
Steel

- **Zinc-Plated Steel**—A common choice for areas with occasional exposure to moisture.
- **Zinc-Yellow-Chromate-Plated Steel**—With the same corrosion resistance as zinc-plated steel, these withstand occasional exposure to moisture.
- **Black-Oxide Steel**—Typically chosen for their appearance, these washers have a dark, matte coating that creates a finished look. They offer minimal corrosion resistance, so they're best for dry environments.
- **Blue-Dyed Steel**—These metric-sized washers have a distinctive blue color, so you can easily tell them apart from inch washers. The coating provides only minimal corrosion resistance, so these washers are best for dry environments.
- **Steel**—Best for dry environments since moisture will cause these washers to rust.
- **Highly Corrosion-Resistant Zinc-Flake-Coated Steel**—With 40 times the corrosion resistance of zinc-plated steel, the coating has been tested to extreme standards, including 1,000 hours of salt spray, to hold up in wet and outdoor environments. They are similar to Magni-coated washers.
- **Black Super-Corrosion-Resistant-Coated Steel**—The coating has been tested to extreme standards, including 1,000 hours of salt spray resistance, to hold up in wet and outdoor environments. Also known as black luster.

- Large Pack—Priced at least 30% lower per washer than small packs.
- For Fastener Strength Grade/Class—If you require screws or nuts with a specific fastener strength rating, make sure your washer matches the grade or class.

Description

- Features



Bolt Size	Inside Diameter	Outside Diameter	Thickness
M3	4.0mm	8.0mm	0.5mm
M4	4.3mm	9.0mm	0.8mm
M5	5.3mm	10mm	1.0mm
M6	8.0mm	10mm	1.6mm
M8	8.4mm	16mm	1.6mm
M10	10.5mm	20mm	2.0mm
M12	13mm	24mm	2.5mm
M16	17mm	30mm	3.0mm
M20	21mm	37mm	3.0mm