

# Retaining Rings

METRIC SEALS



Materials	Temp. Range	
Carbon Spring Steel (SAE 1070-1090)	-73°C	to 260°C
Stainless Steel 15-7 MO (AMS 5520)	-73°C	to 482°C
Beryllium Copper	-184°C	to 343°C



External  
471 Series

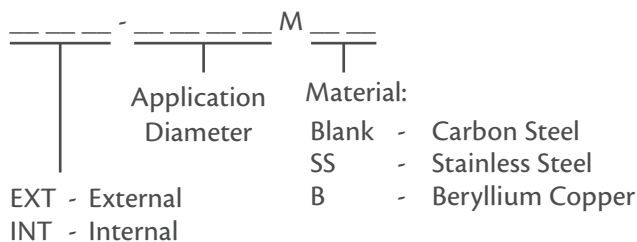


Internal  
472 Series

## Product Description

Retaining rings, also referred to as snap rings, are typically installed in a groove on the shaft or bore. The retaining ring acts as a shoulder which holds components in place. The retaining ring holds in place by interference on either the I.D. or O.D.

## Part Numbers:



**Example:** EXT 280 M SS - External Spiral Retaining Ring, 280 mm Application Diameter, 471 Series, Stainless Steel