

## FEATURES

- External open-ended circlips
- Type E
- For use with 7mm shafts
- Fits to mm groove diameter
- Ring thickness of 0.7mm
- Outside ring diameter of 10.75mm
- Tough and durable stainless steel construction
- Suitable RS circlip pliers available

# Stainless Steel E Type Circlip, 7mm Shaft Diameter, 5mm Groove Diameter

RS Stock No.: 209-6867



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

Use these space-efficient external circlips as a substitute for bulky fastener assemblies by fitting them snugly around shaft or bore elements. Insert the tips into an RS PRO external circlips plier and squeeze the handles to open up the ends. Complete the installation by fitting them over the shaft groove.

Two circlip kits are available

Kit 1 (RS 278-360) contains small sized clips and Kit 2 (RS 278-376) contains large sized clips in both cases.

## General Specifications

<b>Circlip</b>	E Type
<b>Material</b>	Stainless Steel; Steel
<b>Applications</b>	Electric Motors Turbines, Pistons, Vehicle construction, Brake adjustment, Optical devices, Sprocket chains, Electronics, Roller/Wheel bearings, Gearing/Transmission, Clutches

## Mechanical Specifications

<b>For Shaft Diameter</b>	7mm
<b>Fits Groove Diameter</b>	5mm
<b>Ring Thickness</b>	0.7mm
<b>Ring Outside Diameter</b>	10.75

## Approvals

<b>Compliance/Certifications</b>	Stainless Steel 420 type
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