

#### Product Overview

Reacton® offer a selection of fixings to accommodate a safe installation. Reacton's P-Clips are tough and durable providing a simple and secure fixing solution. They are available in various sizes to suit the range of detection tube diameters and the discharge hoses on offer.

#### Key Features

- Vibration Absorption
- Chafe Protection
- UV Resistant

#### Common Applications

- Heavy Duty Mobile Vehicles
- Buses and Coaches
- Power Generators
- Server Cabinets
- Wind Turbines
- Sports Racing Cars or Boats
- Commercial Boats & Yachts

#### Reacton Cylinder Compatibility

- Dry Powder
- Wet Chemical
- Clean Agent
- Water
- Inert Gas

#### Mechanical Data

<b>Material:</b>	Mild steel – bright zinc plated and passivated TPE Rubber
<b>Finish:</b>	Natural
<b>Marking:</b>	No Markings
<b>Weight:</b>	Varies
<b>Electrical Connections:</b>	N/A
<b>Mechanical Connections:</b>	M8 hole

#### Functional & Environmental Data

<b>Operating Pressure:</b>	N/A
<b>Operating Temperature:</b>	-40°C to +60°C [-40°F* to + 140°F]
<b>Operations Cycles:</b>	Unlimited
<b>Life Cycle:</b>	10 Years

Description	Part Numbers
6mm P-Clip	RE7232
8mm P-Clip	RE7231
18mm P-Clip	RE7288

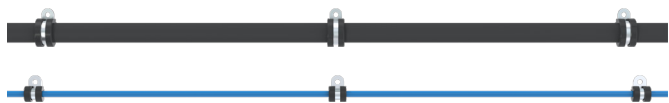
## REACTON ACCESSORIES

### P-CLIPS - VARIOUS SIZES

#### COMPONENT DATASHEET

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#### Principle of Operation / Purpose of use



P-Clips are used to accommodate a safe and secure installation of the detection tube and/or discharge hose.

P-Clips are available in various sizes to correctly support the diameter of detection tube or discharge hose being used. They are simply placed around the detection tube or discharge hose at the correct intervals and then secured in place using a fixing through the M8 holes provided.

#### Design Considerations

Please consult the correct Reacton® Technical Manual for your application to obtain complete drawings and installation guidelines.

#### Warranty Validity & Precautions

The warranty is invalidated if the system or part is used under conditions other than those indicated in this datasheet or/and the product has been custom modified.

Stresses above the maximum limits indicated may cause permanent damage to the part or system. Exposure to absolute maximum rating conditions for extended periods may affect reliability that could compromise the system integrity and lead to loss of asset, serious injury or death.

Whilst Reacton® has taken care to ensure the accuracy of the information contained herein it accepts no responsibility for the consequences of any use thereof and reserves the right to change the specification of goods without notice.

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**REACTON**  
FIRE SUPPRESSION