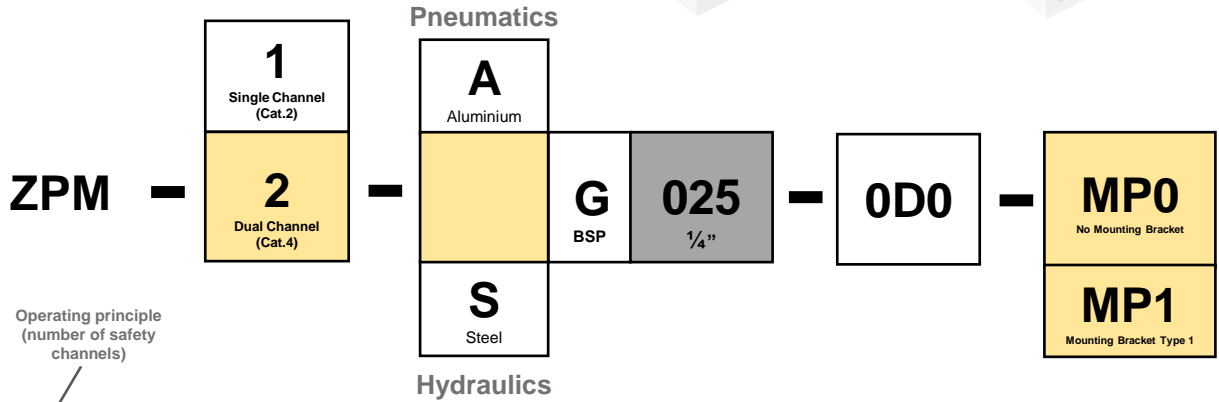


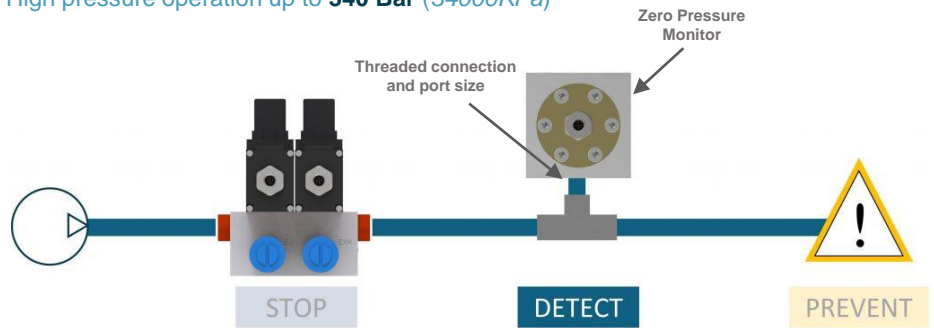
# Zero Pressure Monitor – How to configure a solution

**“How does the control system know zero pressure is achieved following isolation?”**

Zero pressure monitoring provides a single or dual channel means to feedback the isolation status of a hazardous energy system.



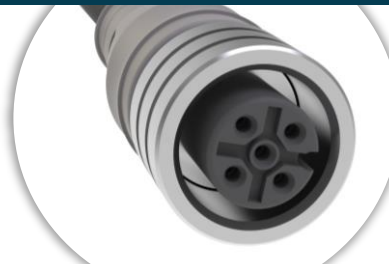
- ✓ Detect **Isolation Completion** of Hazardous Fluid Power in systems up to Cat. 4
- ✓ **Robust design** with Aluminium or Stainless-Steel Housing
- ✓ **Positively driven** switching contacts for maximum reliability
- ✓ High pressure operation up to **340 Bar (34000KPa)**



## Product Accessories



**CABLE-Y-SV-125MM-D1**  
Single Y-cable M12 safety switch connection to M12 5-Pin.



- CABLE-5M-D1**  
5m cable to suit M12 safety switch connection
- CABLE-10M-D1**  
10m cable to suit M12 safety switch connection
- CABLE-20M-D1**  
20m cable to suit M12 safety switch connection

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