

Comparison of Old and New D5 Indicator

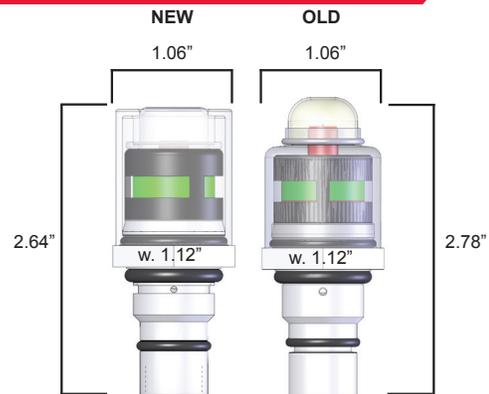
Introduction

In an effort to continually improve the quality of Schroeder products and listen to our customer's needs, the D5 visual indicator has been overhauled to improve durability and reliability while maintaining the same price point.

Overall Comparison

Comparison

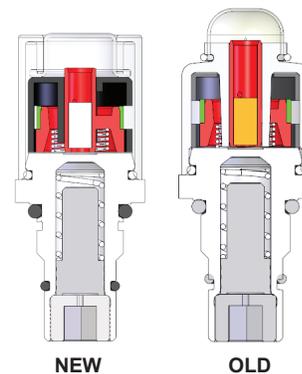
Improved function and durability
Silicone reset button now protected
Works in same indicator ports
Hex area remained the same for easy replacement
Lower profile
Same Viton® o-ring and stainless steel body options
The new, heavy duty D5 has a rigid polycarbonate sleeve that protects the recessed silicone cap from side contact.



Internal Comparison

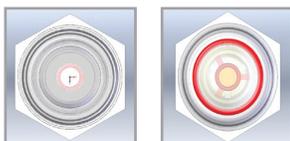
Comparison

Same range of spring settings
Simplified design yields a compact upper half
Improved component tolerances ensure superior performance
Another improvement made in the design of the new, heavy duty D5 is the reset button cover. The thickness of the cover has been increased by 45%. Tearing of the reset button area is no longer an issue with the more robust design.



Views of New D5 Visual Indicator

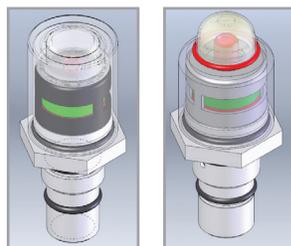
TOP VIEW



NEW

OLD

PERSPECTIVE VIEW



NEW

OLD

Schroeder INDUSTRIES

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