

# Intuitive Couplings with Advanced NON-SPILL TECHNOLOGY



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55GP Series couplings feature advanced non-spill technology to prevent leakage during disconnection, allowing for the highest level of performance. Optimal component designs produce reliable and cost-effective results, including improved product safety, reduced downtime, and a simplified process.

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Manufactured from a chemically-resistant, high-performance, glass-filled polypropylene, the material supports sterilization. The user-friendly interface provides for easy operation, and all 55GP couplings interconnect with other similar industry non-spill type couplings.

## **FEATURES & BENEFITS**

- Advanced plastic thumb-latch couplings
- Non-spill technology to prevent leakage
- Chemically-resistant, glass-filled polypropylene
- Threaded and in-line straight (barbed) styles
- Couplings can interconnect with other industry non-spill couplings
- **Operating pressure:** Vacuum to 120 psi (8.3 bar)
- **Temperature:** 32° F to 160° F (0° C to 71° C)
- **Styles:** Threaded, In-line straight (barbed)

## **MATERIALS**

- **Bodies and terminations:** Glass-filled polypropylene
- **Internal valves:** Glass-filled polypropylene
- **Internal valve springs:** 316 stainless steel
- **Latch spring:** Stainless steel
- **O-rings:** EPDM
- **Thumb-latch:** Glass-filled polypropylene