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a/s reg. no.: 20 62 22 VAT No. DK 42888214 (Import)

VAT No. DK 17112988 (Export)

WHY ON EARTH WOULD KEOFITT INTRODUCE AN INEXPENSIVE AND SIMPLE SAMPLING VALVE?

Simply because most sampling cocks available in the market today are not sanitary.

Furthermore, most cocks do not fulfil the user's requirements for cost-efficiency, choice between manual and pneumatic operation, proven technology and documentation.

If you need quality sampling valves that are CIP-able, yet not steam-sterilisable (SIP) like a traditional Keofitt valve, our new SIMPLEX valve gives you value for money!

SIMPLEX – WHY SHOULD SAMPLING BE COMPLEX?

Traditional steam-sterilisable Keofitt valves are dead leg free and fully drainable, making them completely safe. The Simplex sanitary sampling valve is based on the well-known technology of the existing W9 sterile sampling valve and is intended for sampling for physical and chemical analysis only.

SO WHAT MAKES THE SIMPLEX VALVE UNIQUE?

The Simplex valve is CIP-able and comes with EHEDG certification to prove it! Furthermore, the Simplex valve shares most connection specifications and spare parts with the traditional Keofitt W9 valve.

SIMPLEX, THE NEW CIP-ABLE SAMPLING VALVE, OFFERS:

- 316L machined steel body
- · Manual or pneumatic operation
- W9 valve FDA-approved membranes
- · Completely drainable
- · EHEDG CIP certification
- · 3.1 material certification
- Surface finish: $Ra \le 0.8 \mu m$