



## Oyster Samplmaster

**A non-intrusive piston valve designed to extract powder samples by gravity from process machinery.**

All Oyster™ branded sanitary valves are designed according to cGMP standards, for trouble free operation and easy maintenance. The valve design ensures optimal hygienic and functional characteristics and eliminates recesses with hard-to-clean corners. Oyster™ branded valves are manufactured to exacting tolerances and finished to the highest pharmaceutical standards.

APPLICATION TYPE



Sampling



## FEATURES

CE Certification ATEX: The Oyster Samplmaster Valve is outside the scope of the ATEX Directive 94/9/CE (article 1, paragraph 3a), does not require the relative marking and is not subject to the procedure of conformity specified by the ATEX directive 94/9/CE.

The Oyster Samplemaster Valve may be used in hazardous areas at risk of explosion classified as zone 1/21

PED: according to the requirements of Article 3 paragraph 3 of the PED the valve is constructed following Sound Engineering Practice and is suitable for fluids of Group 1.

Diameter DN 25 / 50  
WIP suitable for washing in place  
Operation Hand gear wheel / other automation options

## **SPECIFICATIONS**

M.O.C. CONTACT PARTS	AISI 316L, 22, (other alloys available upon request)
M.O.C. OTHER PARTS	AISI 304
M.O.C. SEALS (all FDA 177.2600 compliant)	FEP, FFKM
AVAILABLE CONNECTIONS	TC BS 4825-3, TC ASME BPE, TC DIN32676, TC ISO2852, TC OSAME A, FLANGE PN6 /PN10