

SPECIFICATIONS

ARTICLE

Designation : **UBC Tank Washing Ball**

Code bobet :

26330 : 1/2 F

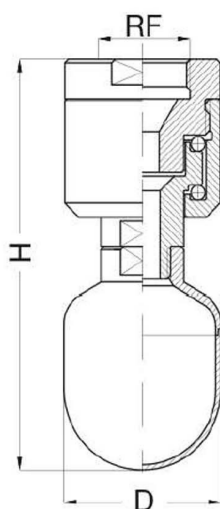
26331 : 3/4

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS



Code	Débits à différentes pressions bar				Angle de couverture				RF BSP					Taille mm	
	2,0	3,0	5,0	7,0	360	270U	270D	180D	3/8"	1/2"	3/4"	1"	1-1/4"	H	D
CODE 26330	51,4	63,0	81,3	96,2	•	•	•	•		•				115	45
CODE 26331	73,5	90,0	116	137	•	•	•	•			•				

The UBC series heads are entirely made of stainless steel, with a rotating sphere on two rows of ball bearings, allowing operation in any position.

The internal and external surfaces are meticulously machined, deburred, cleaned, and polished to a precisely defined roughness to prevent bacterial growth and contamination.

CODE 26330:

- Moderate washing of tanks from 0.5 to 1.2 m in diameter
- 1/2"F BSP wash head, 63 L/min at 3 bar, 360° rotation, 316L stainless steel

CODE 26331:

- Moderate washing of tanks from 1.2 m to 2 m in diameter
- 3/4"F BSP wash head, 90 L/min at 3 bar, 316L stainless steel, 360° rotation

CAUTION: 300µ filtration is required to prevent clogging of the balls. Washing

Advantages:

- Water savings (vs. perforated balls)
- Reduced washing time
- Repeatable washing
- Improved ergonomics for operators