

SPECIFICATIONS

ARTICLE

Designation : **UBT Tank Washing Ball**

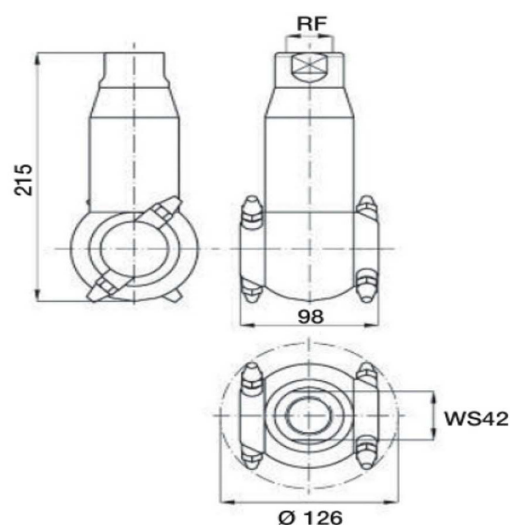
Code bobet : **26332 : 1" F**

Selling Unit : **Unit**

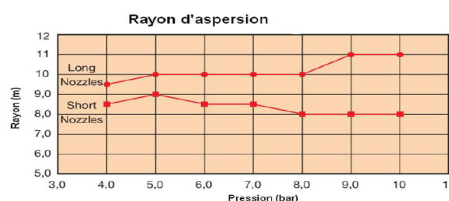
Non-contractual pictures



CHARACTERISTICS



Code	Ø mm	RF BSPP	Débits à différentes Pressions							l/min bar	Poids Kg
			4,0	5,0	6,0	7,0	8,0	9,0	10		
CODE 26332	6.0	1"	115	120	130	138	150	158	162	3,6	



Designed with a robust structure and manufactured using the latest technology for high performance, these nozzles provide excellent disinfection after each wash cycle, making them ideal for the automatic cleaning of industrial tanks and vessels.

The nozzle movement is driven by an internal mechanism. An epicyclic gearbox guides the jet trajectories according to a predefined pattern across the tank surface, ensuring thorough cleaning of every area inside the tank. Each side hub is equipped with two nozzles.

CODE 26332:

- Intensive washing (for tanks up to 5.5m in diameter)
- 316L/PEEK 1" Fbsp 115L/min 4 bar 360° wash head with 4 short 6mm nozzles
- Short nozzle: 20 mm length
- Seals: PTFE + graphite
- Minor parts: PEEK
- Operating conditions: Max. temperature 90°C, max. pressure 10 bar

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

Advantages:

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