

# NOZZLE

Ø 10mm

VTE 1550 - Ø10mm

## Model: VTE 1550 - Ø10mm

Nozzle for Fire Hose Reel and multiple applications. Adjustable Flow Control: Rotating nozzle adjusts spray pattern from full jet to fog. Impact resistance: Rubber bumper that protects the mouthpiece from damage if dropped or dragged. Lightweight: Compact design reduces worker fatigue. Good behavior even in intensive use. Resistant and durable.



According to EN 671-1:2012  
4.2.2 Minimum flow

TABLE 1 - Minimum flow rates and minimum K coefficient as a function of pressure:

Nozzle - or equivalent diameter (mm)	Minimum flow rate Q (l/min)			K-coefficient	Result
	P - 0,2 Mpa	P - 0,4 Mpa	P - 0,6 Mpa		
10	56	84	102	42	✓

4.2.3 Effective throw range

At a pressure of 0,2 Mpa, they must not be less than:		Result
Jet discharge	10 m	✓
Sheet spray discharge	6 m	✓
Conical spray discharge	3 m	✓

## technical features

<b>Model</b>	VTE 1550
<b>Certificate</b>	NA
<b>Adjustment position</b>	Three positions (closed + jet + fog)
<b>Inner diameter</b>	10 mm
<b>Coefficient</b>	K = 42
<b>Characteristics</b>	1" female thread connection Made from a composite housing with brass stem and rubber bumper.

MODEL	CONNECTION	REFERENCE
VTE 1550	1" Female thread	013338