



JET/SPRAY NOZZLE

The dual purpose jet/spray nozzle is designed and tested as per EN15182-1:2007 and EN15182-3:2007. The nozzle can switch by turning the rubber coated head of the nozzle it operates continuously from straight stream to spray jet. The operating head is made of rubber and various configurations. The handle is made of extremely impact resistant and durable thermoplastic.

The nozzle can fit with various standard couplings.

Technical specification

DIAMETER (mm)	MAX WORKING PRESSURE (BAR)	JET AT 6 BAR		SPRAY AT 6 BAR		PART NO.
		Flow rate (L/min)	Throw Length (m)	Flow rate (L/min)	Throw Length (m)	
12	16 BAR	179	29	583	14.9	WR322011
16	16 BAR	346	35	590	15.8	WR322012
19	16 BAR	378	37	581	16.5	WR322013

Approval

MED / DNVGL

