Product Description

The choice of perfection

PRODUCT NO.: 621606

CERAMIC NOZZLE 1/4M 40055

1/4" M NPT
Spray angle: 40°
Impact = 100 %
Material: Stainless steel with ceramic orifice
Max. 300 bar / 125°C

Ceramic inserts provide up to 10 times the life of stainless steel inserts, maximizing your return of investment and decreasing downtime for nozzle replacement
Extra long life ceramic orifice is nearly diamond-hard to resist wear
The used ceramic is specially designed for high pressure and elevated temperature
The extremely hard ceramic insert guarantees a more precise and stron-ger
Wedge-shaped orifice insert seats tightly as spray pressure increases
The external body made out of stainless steel V2A / AISI 304 has a polished surface which is resistant to rust and slight damages
The nozzles are equipped with a 1/4" M NPT connection

Technical data

Inlet	1/4" M NPT	Material	Stainless steel with ceramic insert
Nozzle	055	Pressure	300 bar
Scouring angle	40°	Temperature	125°C