UNIT FORMULA FLAT SPRAY NOZZLES HIGH PRESSURE SPRAY



■ FEATURES AND BENEFITS

- High pressure, high impact solid stream (0°) or flat fan spray pattern with spray angles of 5° to 65° at operating pressures from 300 to 3000 psi (20 to 200 bar).
- Nozzle body can be reused only the nozzle needs to be replaced, reducing production costs.
- Durable hardened stainless steel.
- Unit formula nozzle assemblies:
 - Nozzle body, screen strainer, tip gasket, spray tip, tip retainer.

■ STANDARD UNIT FORMULA NOZZLE BODY

• NP11430 high pressure female inlet connection





11430 female body

Gasket



Screen strainer



Tip gasket



Spray tip

■ UNIT FORMULA SPRAY TIP

Typical assemblies for Unit formula nozzles are comprised of a high pressure female body, screen strainer, tip gasket, spray tip and high pressure tip retainer.

[EG]



High pressure cleaning Spray Tip

■ TYPICAL APPLICATION

- High pressure washing
- High pressure water gun