

High pressure jewel nozzle :

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The high-pressure water jet nozzle is precisely assembled with a stainless steel nozzle body and a blue/ruby hole, using the high hardness (Mohs 9) and wear resistance of the gemstone material to prolong the service life of the nozzle; it also has good thermal conductivity and better ground protection components are not damaged. Pore substrates of various materials are available, such as: ceramic materials, tungsten carbide, silicon nitride, etc.



typical application:

High-pressure sanding water cutting nozzles, high-pressure pure water cutting nozzles, high-pressure water cleaning nozzles, etc.