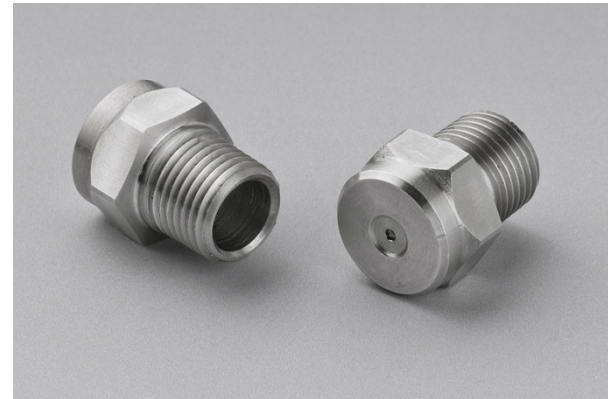


Nozzle technology

Applying high pressure on the road to success

Small and large series are produced of brass, stainless steel and with special coatings. Manufacturers around the world rely on our high-quality nozzles. But the quality of our high pressure nozzles is not your only benefit from the relationship with Make AG. We also offer support in developing your products to meet your specific needs.

D = Dimension [mm] / M = Material



High pressure nozzle D: $\varnothing 12 \times 17$ / M: 1.4305

Bore $\varnothing 0.4 - \varnothing 1.8$, stainless steel, 100% pressure- and flow-control, CVD-coating.



Nozzle insert D: 8×13 / M: Brass

Pressure- and flow-control.



Guide nozzle D: $\varnothing 8 \times 27$ / M: 1.2510

Deep hole boring $\varnothing 1.1$, stainless steel, 45° bores with $\varnothing 0.5$, hardened and grinded.



Contact punch D: $\varnothing 8 \times 107$ / M: 1.4305

Long-turned and crossways-bore $\varnothing 1.0$.



Brass nozzle D: $\varnothing 10 \times 55$ / M: Brass

Long- and crossways-bores.