

Adjustable spray valve for low viscosity materials

The [**Fisnar SV1000SS Spray Valve**](#) provides close tolerance spray dispensing of fluids of up to 1000 cps. It is constructed from stainless steel to help prevent corrosion from volatile materials. With a spray angle of 12° and an operating frequency of 200 cycles/min, the [**SV1000SS**](#) is designed for spraying flux, polyurethane, paint, lubricants, inks and for coating and conformal coating applications.

We now have the [**SV1000SS Spray Valve**](#) available for demonstration in our Technology Centre.



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