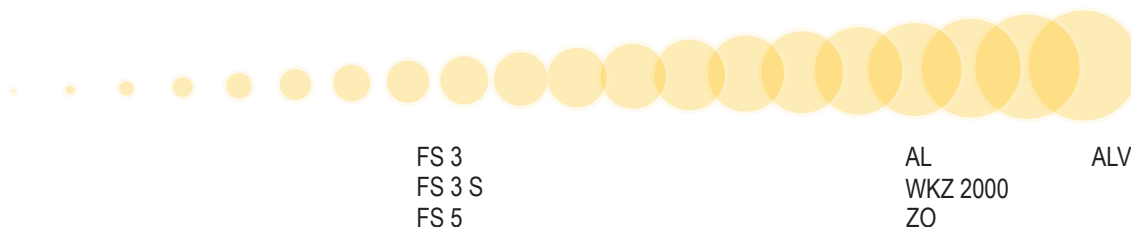


Product	Colour	Viscosity at 40 °C [mm²/s]	Application	Performance
FS 3	Red	ca. 40	Stainless steel, Steel, Aluminium, NF metals Stamping, Fineblanking, Forming	● ● ●
FS 3 S	Yellow	ca. 40	Stainless steel, Steel, Aluminium, NF metals Stamping and Fineblanking (including electrical contacts), Forming	● ● ●
FS 5	Red	63	Stainless steel, Steel, Aluminium, NF metals Stamping, Fineblanking, Forming	● ● ●
AL	Brown	130	Stainless steel, Steel, Aluminium, NF metals Stamping, Fineblanking, Forming	● ● ● ●
ZO	Brown	125	Stainless steel, Steel, Aluminium, NF metals Stamping, Fineblanking, Forming	● ● ● ●
ALV	Brown	300	Stainless steel, Steel, Aluminium, NF metals Stamping, Fineblanking, Forming	● ● ● ● ●
WKZ 2000	Green	125	Stainless steel, Steel, Aluminium, NF metals Stamping, Fineblanking, Forming	● ● ● ●

## Performance overview

Low <<

>> High



The above mentioned information on the area of application are based on lab tests and practical experiences. These instructions do not release the user from checking the suitability of the lubricant and its application and follow-up processes. We reserve the rights to make changes due to new laws, regulations, perceptions, etc.

Product	Colour	Viscosity at 40 °C [mm <sup>2</sup> /s]	Application	Performance
SZ 11	Yellow	–	Stainless steel, Steel, Aluminium, NF metal, Stamping, Fineblanking, Forming	● ● ● ● ●
SZ 1	Yellow	–	Stainless steel, Steel, Aluminium, NF metal, Stamping, Fineblanking, Forming	● ● ● ● ●

### Residue behaviour

Low <<

>> High



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