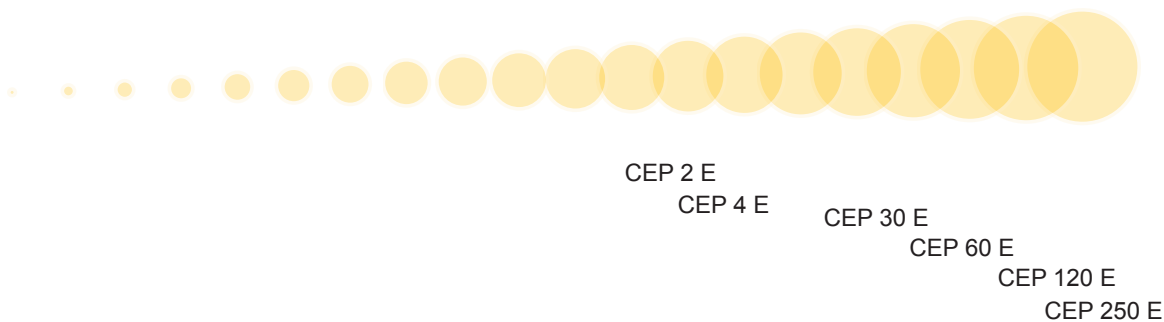


Product	Colour	Viscosity at 40 °C [mm²/s]	Application
CEP 2 E	Amber	2	Stainless steel, steel, aluminium
CEP 4 E	Amber	4	Stainless steel, steel, aluminium
CEP 30 E	Amber	30	Stainless steel, steel, aluminium
CEP 60 E	Amber	60	Stainless steel, steel, aluminium
CEP 120 E	Amber	120	Stainless steel, steel, aluminium
CEP 250 E	Amber	250	Stainless steel, steel, aluminium

## Performance overview

Low < <

> > High



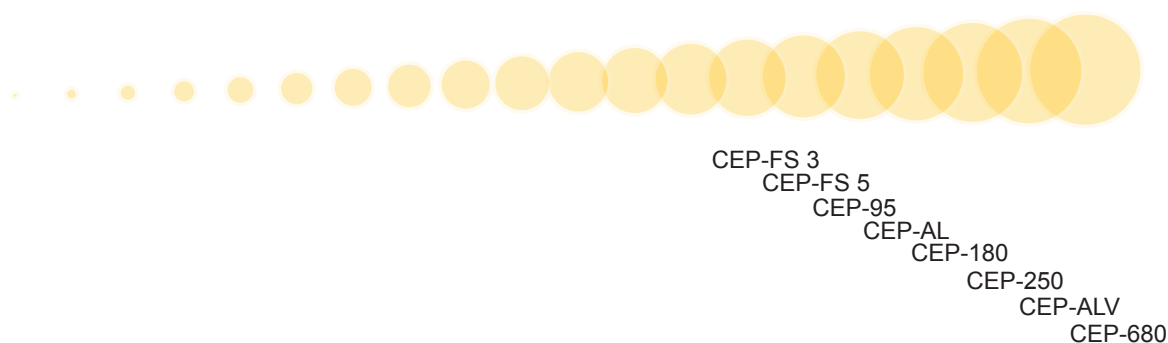
The above mentioned information on the area of application are based on lab tests and practical experiences. These instructions do not release the user from checking the suitability of the lubricant and its application and follow-up processes. We reserve the rights to make changes due to new laws, regulations,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

Product	Colour	Viscosity at 40 °C [mm²/s]	Application
CEP-FS 3	Reddish brown	38	Stainless steel, steel, aluminium
CEP-FS 5	Reddish brown	69	Stainless steel, steel, aluminium
CEP-95	Reddish brown	105	Stainless steel, steel, aluminium
CEP-AL	Reddish brown	130	Stainless steel, steel, aluminiumAlu
CEP-180	Reddish brown	180	Stainless steel, steel, aluminium
CEP 250 E	Reddish brown	250	Stainless steel, steel, aluminium
CEP-ALV	Reddish brown	360	Stainless steel, steel, aluminium
CEP-680	Reddish brown	680	Stainless steel, steel, aluminium

## 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.