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RESULTS AND DISCUSSION

Lubricant rheology

Data collected at different temperatures (400, 2000, 4000 P at SR 13, 40, 140 P at SR 1200, 20) and different spraying pressures (SR 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100 SR).

Impact of the spraying pressure

Figure 4 shows the impact of the spraying pressure on the lubricant rheology. The results indicate that the spraying pressure has a significant effect on the lubricant rheology, with higher pressures leading to higher values of the rheological parameters. The data shows that the spraying pressure has a significant effect on the lubricant rheology, with higher pressures leading to higher values of the rheological parameters. The data shows that the spraying pressure has a significant effect on the lubricant rheology, with higher pressures leading to higher values of the rheological parameters.

Fig.4 - Graph showing the impact of spraying pressure on lubricant rheology.

Fig.5 - Graph showing the impact of spraying pressure on lubricant rheology.

