



ELF HTX 420

This grease belongs to the ELF 'LUB HTX' product range dedicated to competition.

DEFINITION

Synthetic NLGI grade 1-2 polyurea grease for automotive transmissions featuring outstanding life and wear reduction performances from -40°C up to $+180^{\circ}\text{C}$.

APPLICATION

- Lubrication of automotive inboard and outboard constant velocity joints
- Especially recommended for the lubrication under extreme temperature and torque

PROPERTIES

- Excellent temperature resistance avoiding overheating
- Power loss reduction through the transmission chain due to its very low friction coefficient
- Excellent resistance to water washout
- Excellent rust protection
- Compatible with most of the boot elastomers

TYPICAL VALUES

CHARACTERISTICS	METHOD	UNIT	ELF HTX 420
Color			Yellow green
Soap type			Polyurea
Base oil type			Synthetic
Base oil viscosity at 40°C	ISO 3104	mm^2/s	70
Consistency at 25°C	ISO 2137	1/10 mm	280-310
Dropping point	ISO 2176	$^{\circ}\text{C}$	285