

6 LUBRICATION

The Speedliner stitching system is equipped with an automatic central grease lubrication system.

The system must never be allowed to run without grease. Running a system with insufficient lubrication may cause severe damage to mechanical components.

The system has a pressure guard, which will detect if the lubrication is working the way it should and generate an alarm if it is not.

6.1 RECOMMENDED GREASE

Supplier	Type
ARAL AG	Fließfett N
Autol-Werke GmbH	Autol Getriebefließfett ZSA
AVIA Mineralöl AG	AVIALITH 000 EP
BP Oil Deutschland GmbH	Energ grease ZS 00
Calypsol	SF7-042
Castrol Ltd., England	Castrol CLS Grease
Axel Christiernsson	Acinol 8300-EPCS
DEA	Dealit EP 00
Deutsche Shell AG	Shell Retinax CS
ELF	MULTI BT 000
Esso	Grease TCL 435
FINA	MARSON ZS - G 0116
Fuchs Mineralölwerke GmbH	Renolit LZR 000
Georg Oest Mineralölwerke	Oest Spezialfett LT 000 EP
Kompressol-Öl Verkaufs GmbH	Kompressol CZ 8332/N
KRAFFT	KEC-Grease
Mobil Oil AG	Chassis Grease LBZ
MOL	Carrier Liton-00

Supplier	Type
ÖMV - GmbH	ÖMV-Signum EP Z
Optimol	Olit 00
Pluto	Plutoleum SHM 000
Fuchs Lubritech GmbH	Gearmaster ZSA
RHENUS	
Wilhelm Reiners GmbH & Co.	Rhenus Norlith FZS 000
Texaco	Multifak 6833 EP 00
Veedol Int. Ltd., England	Veedol GFG
Wintershall AG	Wiolub LFK 00
Zeller+Gmelin GmbH & Co	Divinol Fett Central 00