

Brugarolas



Industrial lubricants



SPECIAL LUBRICATING GREASES

AUTOMOTIVE INDUSTRY

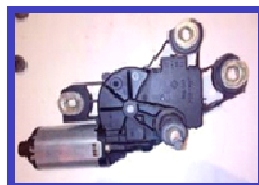


COMPONENTS

Application	Product
(1) Wipers	G. BESLUX PLEX 735
(2) Wiper electric motors	G. BESLUX PLEX RT-2
	G. BESLUX ELG-89/S
	G. BESLUX PLEX 380
(3) Sunvisor joints	G. BESLUX LIPILEX H-1-2/S
(4) Window-regulator guides	G. BESLUX PLEX 778/A
	G.A. N.84/2
	G.A. UNIVERSAL 6
(5) Mirror joints	G. BESLUX PLEX 745
	G. BESLUX PASTE 778/A
(6) Drive wires	G. BESLUX BESSIL L-80/1 PLUS
(7) Battery terminals	G.A. RICINOL V



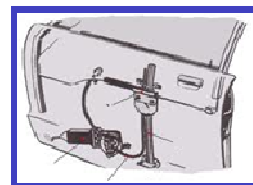
(1)



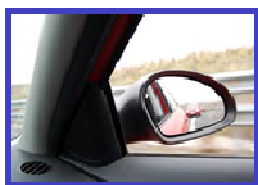
(2)



(3)



(4)



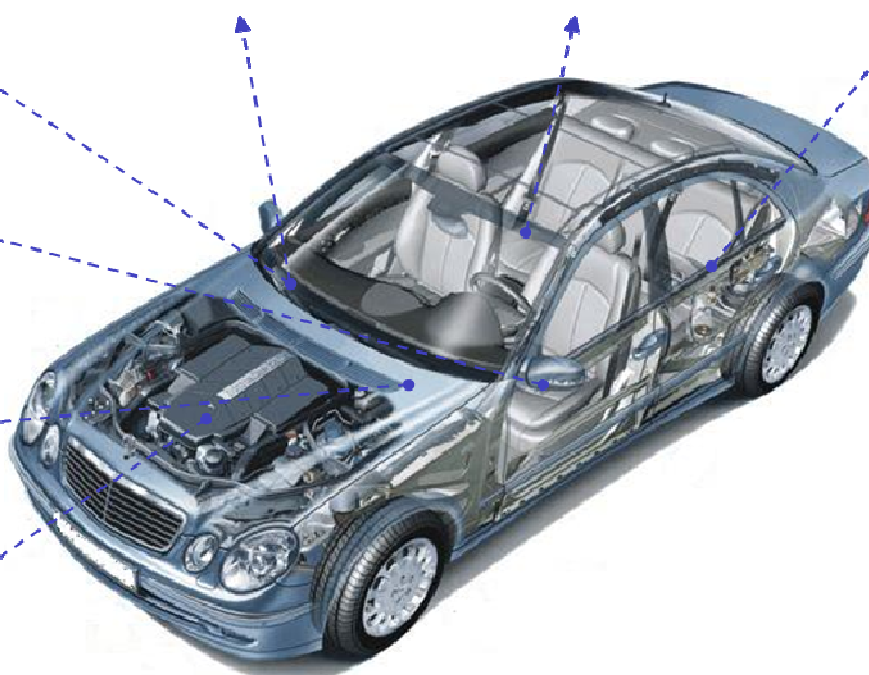
(5)



(6)



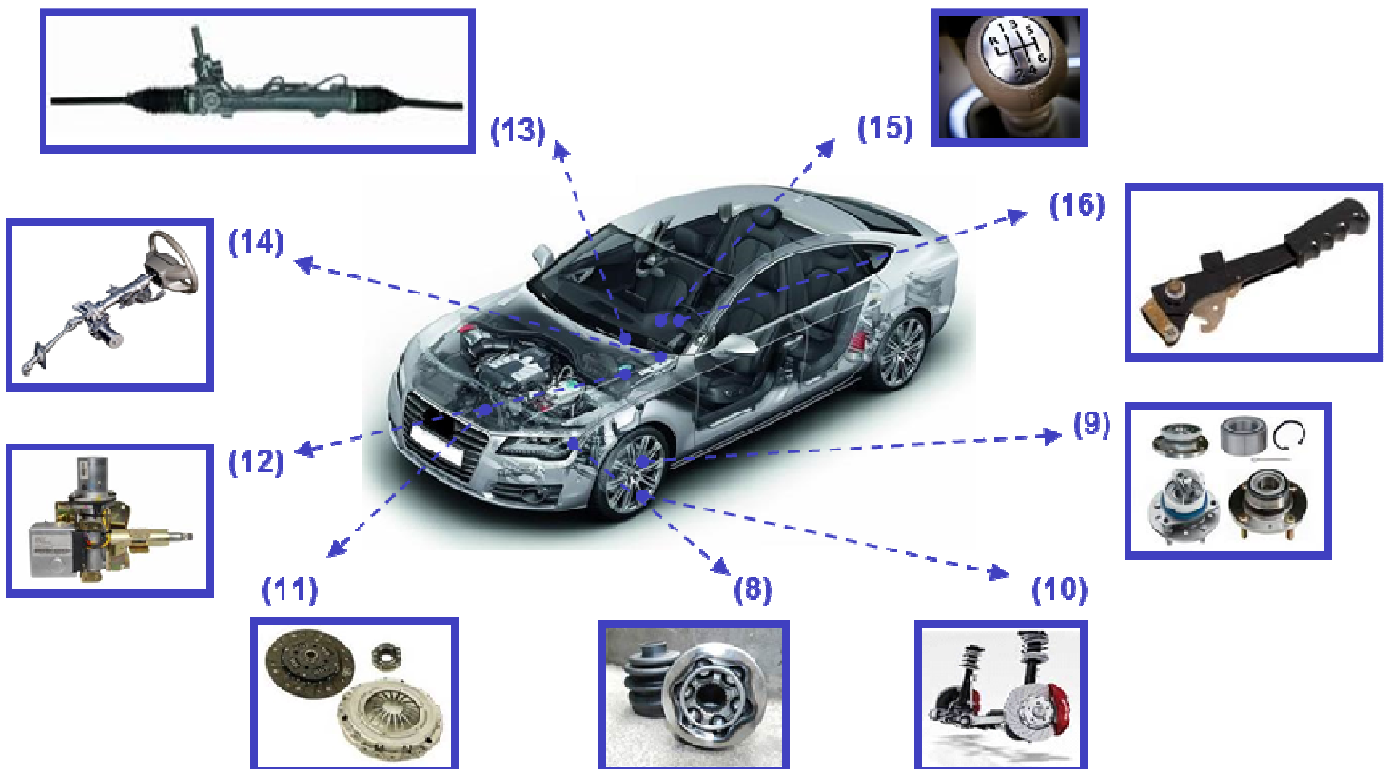
(7)





VITAL PARTS

Application	Product
(8) CV Joints	G.A. CAPLEX GTE
	G.A. ADX/2
	G.A. BESMOLY SR
	G.A. BESMOLY CE 1/2
(9) Wheel bearings	G.A. PLEX 2 BT
	G.A. PLEX-2
(10) Braking system	G. BESLUX KOMPLEX M-2/1 STF
	G. BESLUX BESSIL 4032
(11) Push disk clutch bearings	G. BESLUX PLEX 778A/BM
(12) Electrical steering	G. BESLUX PLEX DPH-8113
	G. BESLUX PLEX 778A/TF
(13) Hydraulic steering	G.A. N.80/M-482
	G.A. N.85/1 TRW
(14) Column steering	G. BESLUX TRIBOPASTE L-2/3-S
	G. BESLUX KOMPLEX DPH LT-2
	G. BESLUX KOMPLEX PASTE L-2/S
(15) Gear level	G. BESLUX BESSIL 120
(16) Handbrake lever	G. BESLUX ELG-163



Brugarolas



AUTOMOTIVE INDUSTRY

Brugarolas researches and develops special lubricants for the automotive industry. In order to do so, **Brugarolas** makes use of its own R+D department, with a fully-equipped laboratory and highly qualified staff, formulations are studied and optimized in order to confront all kind of difficult working conditions when lubricating CV joints, brake system components, steering systems, electric motors (12 V), window regulator systems, car lever joints, transmission cables, etc. A wide range of mechanisms that demand specific tribological requirements such as:

- Long life lubrication
- Low friction coefficients
- High chemical and thermal stability
- Excellent condition to mechanical work
- High compatibility with plastics and elastomers
- Wide range of working temperature
- Low environmental impact formulations
- High lubricant properties
- High anticorrosive properties with all kind of metals
- Excellent resistance to corrosion by contact
- High compatibility with paint and coatings

Brugarolas manufactures and supplies lubricants tested by the highest quality control systems world-wide, meeting the following ISO standards:

- IQNET ISO 9001
- ISO 9001
- ISO-TS 16949



Brugarolas



BRUGAROLAS, S.A.

Camino de la Riera 36-44, Polígono Industrial Cova Solera
08191 Rubí (Barcelona)
Phone: +34 93 588 31 00 // Fax: +34 93 588 31 01
E-mail: comercial@brugarolas.com
Web: www.brugarolas.com



Since 1885

RSxf_001M
Version 01.16