

## ACL Adhesive Chain Lubricant

ACL is a high quality, odourless lubricant composed of synthetic polymers in a blend of non-chlorinated hydrocarbon solvents. It has been designed to offer good penetration and adhesive qualities, which ensure minimal loss under high-speed conditions.

- Highly tenacious grease; water repellent qualities gives long term protection
- Adhesive nature; low 'fling-off' even under high speed conditions
- Enables lubrication of parts which prove difficult for standard lubricants
- Excellent penetration; reduces leaks, noise and vibration

### Typical Properties

Flash Point (°C)	230
Corrosion on copper (IP 154)	1
Four-Ball Test (wear (mm))	0.5
Four-Ball Test (load (N))	4100
Temperature Range (°C)	- 12 to + 150

<u>Description</u>	<u>Packaging</u>	<u>Order Code</u>	<u>Shelf Life</u>
Adhesive Chain Lubricant	400ml Aerosol	ACL400	36 Months

### Directions for Use

ACL has been developed for the lubrication and corrosion protection of all types of mechanical chains e.g. forklift trucks, motorcycles, bikes and conveyor belts, which prove difficult for normal lubricants. It shows excellent mechanical stability at high and low temperatures and offers continuous protection for chains and drives. The product is propelled by butane and should be kept away from naked flames, live electrical equipment and other sources of ignition.

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All information is given in good faith but without warranty. Properties are given as a guide only and should not be taken as a specification.

Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

Ashby Park, Coalfield Way,  
Ashby de la Zouch,  
Leicestershire LE65 1JR  
T +44 (0)1530 419 600  
F +44 (0)1530 416 640  
BS EN ISO 9001:2008  
Certificate No. FM 32082