


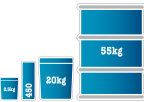


GREASES

<p>code 600</p> <p>MULTI-PURPOSE GREASE</p>	<p>multi purpose</p> <ul style="list-style-type: none"> Lithium grease with extreme pressure additives to cater for all automotive chassis applications. Long life particularly in sealed anti-friction bearings. <p>Specifications: NLGI 2 LITHIUM BASED</p> 
<p>code 606</p> <p>MULTIMAX SUPER GREASE</p>	<p>multimax</p> <ul style="list-style-type: none"> All purpose lithium complex grease for automotive and industrial use. High temperature for wheel bearings and is suited to various applications. Very high load carrying capacity and resists squeezing out. Water resistant for boat trailers. <p>Specifications: NLGI 2 LITHIUM COMPLEX</p> 
<p>code 609</p> <p>LITH/COM MOLY GREASE</p>	<p>lith/com moly</p> <ul style="list-style-type: none"> Heavy duty, high performance, lithium complex molybdenum disulphide High temperature, -20°C to 175°C and long life extreme pressure applications Contains 2% molybdenum disulphide to provide additional resistance to shock loading Ideally suited for Mining, Earthmoving and Steel industries <p>Specifications: NGL2 2% MoS2</p> 
<p>code 610</p> <p>MOLY/G.V. JOINT GREASE</p>	<p>super moly</p> <ul style="list-style-type: none"> Contains molybdenum disulphide, corrosion inhibitors and a tackiness agent. Recommended for C.V. joints and where greasing is infrequent. <p>Specifications: NLGI 2, 3% MoS2</p> 

<p>code 615</p> <p>SUPER TUFF GREASE</p>	<p>super tuff</p> <ul style="list-style-type: none"> Lithium based possessing extreme pressure adhesive properties demanded by the heavy equipment industry. Will not squeeze out readily from pins and shackles. <p>Specifications: NLGI 3 LITHIUM BASED</p> 
<p>code 616</p> <p>LUBRI MAXX INDUSTRIAL LABEL</p>	<p>kopa-coat</p> <ul style="list-style-type: none"> Anti-seize copper compound for threads and where components are subject to extreme heat. <p>Specifications: NLGI 1.5, ALUMINUM COMPLEX</p> 
<p>code 617</p> <p>LUBRI MAXX INDUSTRIAL LABEL</p>	<p>rubber grease</p> <ul style="list-style-type: none"> For assembly of large earthmoving tyres, brake components and other solvent resistant applications. <p>Specifications: NLGI 2, CLAY THICKENER GREASE</p> 
<p>code 626</p> <p>LUBRI MAXX INDUSTRIAL LABEL</p>	<p>industrial ht</p> <ul style="list-style-type: none"> Multi-use, long service life, amber, buttery textured grease manufactured from bentone thickened paraffin base oils. Bearing applications where temperatures are very high since this product does not have a melting point. Low temperature properties for applications where temperatures are below freezing. <p>Specifications: NLGI 2,</p> 
<p>code 265</p> <p>LUBRI MAXX INDUSTRIAL LABEL</p>	<p>food machinery grease</p> <ul style="list-style-type: none"> High load carrying, extreme pressure, multipurpose food grade grease. Approved by the Australian Department of Primary Industries and Energy as Food Grade Lubricant Type A. <p>Specifications: AL2, FDA 178.3570</p> 