

minilube[®] and superlube[™]

Designed to offer powerful and professional greasing with robust portability, both minilube[®] and superlube[™] products incorporate a spring loaded priming system to feed the KR pressurite[™] grease gun. Both systems are designed for those applications where compressed air is unavailable but bulk grease is preferred.

K7 Minilube[®]



KY SUPERGRIP[™]
3 jaw high pressure coupler for positive connection

K7 Minilube[®] incorporates a robust foot actuated primer pump that feeds grease to the KR Pressurite gun. Each prime provides 30 shots on high pressure setting



Switch between high pressure (up to 10,000psi) to break through blocked grease nipples and high volume to quickly pack bearings

1.5m of delivery hose

KR Pressurite[™] Gun for dual pressure action

Models available to suit grease pails from 2.5kg to 5kg

K4 Superlube[™]

Models available to suit grease pails from 12.5kg to 22kg

KY SUPERGRIP[™]
3 jaw high pressure coupler for positive connection

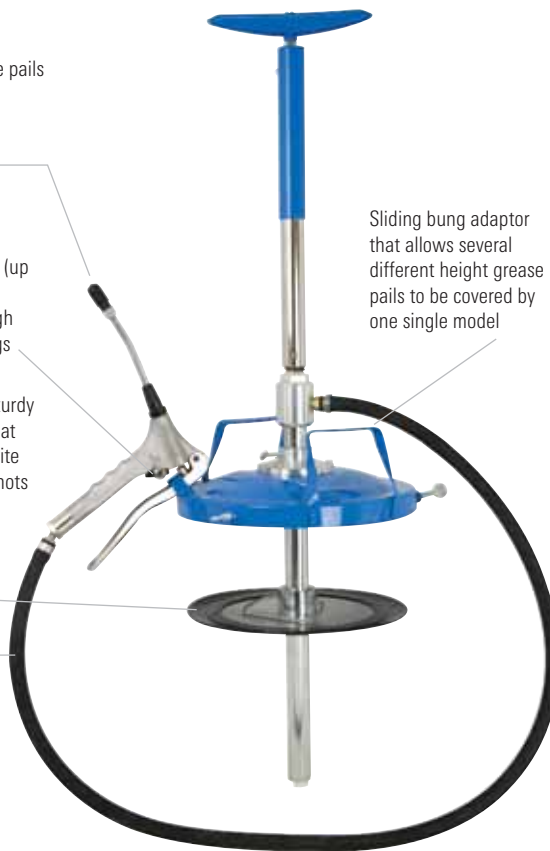
Switch between high pressure (up to 10,000psi) to break through blocked grease nipples and high volume to quickly pack bearings

K4 Superlube incorporates a sturdy hand actuated primer pump that feeds grease to the KR Pressurite gun. Each prime provides 60 shots on high pressure setting

Rubber edged follower plate

3m of delivery hose

Sliding bung adaptor that allows several different height grease pails to be covered by one single model



K7-01

K4-01

K7-24

K7-67

	K7-01	K4-01	K7-24	K7-67
KR PRESSURITE dual pressure grease gun	■	■	■	■
Fully serviceable	■	■	■	■
Pail size	2.5kg	20kg	2.5kg container	5kg container
Typical output pressure range from KR PRESSURITE grease gun*	48 300 – 82 750 kPa (7000 – 12000psi) on high pressure setting			
Output volume per shot 'High Pressure' setting	0.45g	0.45g	0.45g	0.45g
Output volume per shot 'High Volume' setting	1.25g	1.25g	1.25g	1.25g
Output shots per prime	30	60	30	30
Wetted parts	aluminium, steel and Nitrile rubber			
Bulk fillable	-	-	■	■
Max grease type	NLGI No.2	NLGI No.2	NLGI No.2	NLGI No.2
Warranty ¹	10 years	10 years	10 years	10 years
Parts guarantee ²	10 years	10 years	10 years	10 years

*Output pressure is a product of input force provided by the operator.
 Note¹ Subject to Macnaught warranty terms and conditions, see inside back cover.
 Note² Parts available for 10 years from deletion or upgrade of model.