

MAX imum Performance

The LPS® MAX product line focuses on meeting the needs of heavy industry through increased product performance, packaging improvements, regulatory/environmental compliance and sustainability.

For more information visit us at www.itwprobrands.com/brand/lps-max

The 10 products feature a slip resistant aerosol can topped with a lockable, integrated flip straw actuator that allows the operator the choice of focused precision to broad stroke product application.

Simply put, it's *MAX*imum control, *MAX*imum application and *MAX*imum performance in the palm of your hand.



| | INDUSTRIAL LUBRICANTS | PART# |
|-------------|--|-------|
| PERFORMANCE | LPS MAX 1™ Dry Lubricant & Water Displacer | 90116 |
| | LPS MAX 2™ Lubricant, Penetrant & Protectant | 90216 |
| | LPS® MAX KB 88 Maximum Penetrant | 92316 |
| | LPS® MAX Heavy-Duty Silicone Lubricant Water-Based Lubricant & Protectant | 91516 |
| | LPS® MAX ChainMate® Lubricant, Penetrant & Protectant | 92416 |

| INDUSTRIAL DEGREASERS | |
|--|--|
| LPS® MAX Instant Super Degreaser 2.0 Non-Flammable Industrial Degreaser | |
| LPS® MAX PreSolve® Industrial Orange Degreaser | |
| INDUSTRIAL ELECTRONIC CLEANERS | |
| LPS® MAX NoFlash® 2.0 Non-Flammable Contact Cleaner | |
| LPS® MAX CFC Free Contact Cleaner | |
| LPS® MAX CFC Free NU Low VOC Contact Cleaner | |



ACTUATOR (CAP)

Ability to lock the spray nozzle to prevent unintended spray.

ACTUATOR (BUTTON)

Industrial sized spray button provides ease of use.

INTEGRATED DUAL APPLICATION FLIP STRAW

Two options for product delivery:



Straw DOWN position - broad stroke application



Straw UP position - precision application

LITHOGRAPHED LABELS

No paper or similar type label means no peeling and loss of legibility.

SLIP RESISTANT AEROSOL CAN

Contoured texture provides enhanced/ firmer grip on the can during use.



INDUSTRIAL LUBRICAN LUBRICANTE INDUSTRIA

LPS PERFORM



WATER DISP

LUBRICANTE S DESPLAZADOR

'Advanced Greaseles Improved Penetratio 'Nozzle Provides Targ 'Contoured Can for I

DANGER: EXTREMELY F
CONTENTS UNDER PRESSURE: REA
PELIGRO: AEROSOL EXTREM
CONTENDO BAJO PRESIÓN. LEER LAS
Met Contents / Contenid



LOCK TO USE

Fewer areas for corrosion attack versus a 3 piece can



CONTACT YOUR ITW PRO BRANDS REPRESENTATIVE TODAY!