



Technical Data Sheet

Indu-Tek Fluorotef MP

A Premium quality multi-purpose, extreme pressure, heavy duty grease fortified with PTFE for mining and industrial applications

Fluorotef MP is a premium quality, high performance lithium grease for lubricating all bearing types, even in arduous conditions; it is designed to increase lubrication intervals where a general purpose grease is required. It has excellent mechanical and oxidation stability with an excellent load carrying capacity, this extends lubrication frequencies and reduces lubrication consumption. **Fluorotef MP** is fortified with PTFE (Teflon) and is ideal for lubricating all mechanical equipment and machinery within the majority of industries and is therefore unsurpassed as multi-purpose grease.

Applications: -

Industrial: All anti-friction and plain bearings, general machinery lubrication points, fifth wheels and other heavy duty applications. All applications where greases with solid lubricant additives are recommended eg. PTFE
 Mining: General lubrication points on draglines and shovels, all bearing types, conveyors, shakers and crushers. Most heavy duty, high wear applications.

Features and Benefits: -

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| ➤ High load carrying capability | Protects surfaces from wear especially in high load applications, extending component life |
| ➤ Resists shock loads | protects components in extreme shock applications |
| ➤ Exceptional mechanical stability | Extends lubricant life and relubrication intervals |
| ➤ Corrosion resistant | Extends component life in wet conditions |
| ➤ Excellent thermal stability | Ensures long lubricant life at higher temperatures, prolongs lubrication intervals |

Method of Application: -

Fluorotef MP can be applied by hand, or by using a standard grease gun, or via a central lubricating system designed for and capable of pumping a NLGI No.2 grease.

Part Number: 11009