

PROBLEM SOLVER

Many Customers Have Experienced The Following:

PROBLEM:

Finding a high-performance dry lubricant with staying power for tack-free applications

- Most dry lubricants do not contain PTFE
- Ordinary dry lubricants stain in clean applications
- Not resistant to chemicals
- Attract and hold grit and dust

SOLUTION:

Clean Lube II Dry Lubricant

- High-performance solid film dry lubricant that provides clean, effective lubrication
- Contains PTFE for long-lasting lubrication
- Provides a clean, solid film application that has staying power in high-temperature applications
- Resistant to solvents, acids and alkalis – provides long-lasting lubrication
- Leaves a clean, colorless, solid film that will not stain



“Let me show you how it works”

FEATURES:

- Top-performing PTFE dry lubricant
- Colorless – will not stain or attract dirt
- High-temperature applications up to 500°F (260°C)
- Acceptable for use in food plants
- Ideal for reciprocating or oscillating motion systems