

CMS 2000-FP Maintenance System



CMS 2000-FP is an injectable packing compound specifically designed for use in rotating equipment applications in the food processing and handling industry. When injected into a stuffing box, the CMS 2000-FP forms a homogeneous mass that is custom formed to any irregularities in the stuffing box. Leak paths are virtually eliminated and no flush or lubricant injection is required. Packing adjustments are made by injecting additional material rather than with traditional gland adjustments. The unique properties of CMS 2000-FP can save money by reducing product loss and maintenance required to adjust packing and repair or replace damaged sleeves or shafts.

TECHNICAL DATA

Temperature Limit:

400°F (205°C)

Pressure Limit:

100 psi (7 bar)

Chemical Resistance:

pH 0 – 14

Shaft Speed:

1200 fpm (6 m/sec)

REORDER DATA

1 Gallon Pail:

Reorder Number 127533

1 Quart Pail:

Reorder Number 127532

**Injectable Packing Compound
for Food Processing Service**

Virtually no stuffing box leakage

Effective on worn or fretted sleeves and shafts

For use in pumps, agitators and mixers

**All ingredients are listed in
U.S. CFR, Title 21 (FDA)**

No gland adjustments required



* End rings of CHESTERTON 425 or 1725 are required at the top and bottom of the stuffing box.

Technical data reflects results of laboratory tests and is intended to indicate general characteristics only. A.W. Chesterton Company disclaims all warranties expressed, or implied, including warranties of merchantability and fitness for a particular purpose or use. Liability, if any is limited to product replacement only.

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