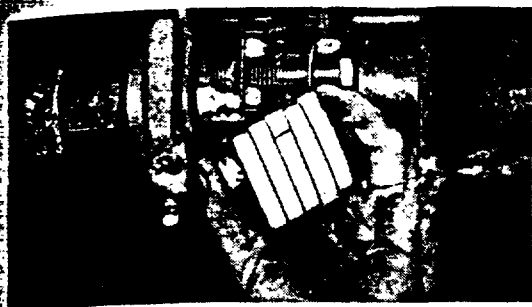


Tough Packing Problems? R/M Big 7 Solves Them!

FENGAD-Bayonne, NJ

**PLAINTIFF'S
EXHIBIT**
T-256



13 months in service

Problem: A pump packing that could withstand resins, acids, caustics, liquid glass, ether and plasticizers transported by tank trucks. **Solution:** Two R/M Big 7 Packings—R/M 380, a blue asbestos braided packing impregnated with a chemical resistant lubricant and R/M 846, a TFE fluorocarbon square braided packing.



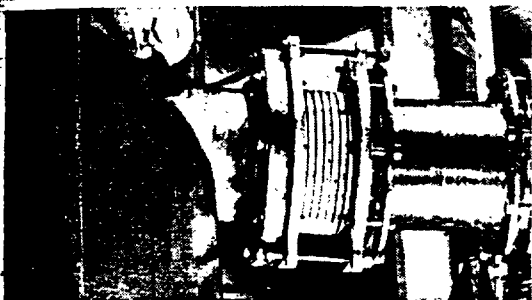
Six times the life of former packing

Problem: Overcome the rapid breakdown of packings used in solvent and slurry pumps utilized to recover caffeine from coffee waste. **Solution:** Install R/M 363, a Big 7, Type 4 braided packing especially suited for operation under highly corrosive/abrasive conditions found in the process.

R/M DISTRIBUTORS AND BIG 7 PACKINGS

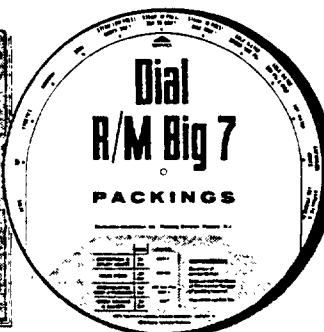


ARE YOUR BEST PROBLEM-SOLVING COMBINATION



Extended joint life several months

Problem: Find an expansion joint that could resist the destructive chemical attack from Azo and Aniline compounds used in making dyes. Previous synthetic and natural rubber compounds used in the joint failed in 6-8 weeks. **Solution:** Use an R/M TFE fluorocarbon expansion joint machined to a continuous helix from a solid TFE cylinder.



Free! New R/M Big 7 Packing Selector

New simplified "Dial" Packing Selection Guide helps you choose the right R/M Big 7 packing for your application in seconds. New "Dial R/M Big 7" Application Booklet covers the R/M Big 7 Packing types that give custom-built service on 95% of all packing needs, offers important information on their application.

"Dial R/M Big 7" for your maintenance packing requirements. Ask your authorized R/M Big 7 distributor for a copy today. Or write R/M Packing Division, Raybestos-Manhattan, Inc., Passaic, N. J. 07055



MECHANICAL PACKINGS • GASKET MATERIALS • SPECIALTY PRODUCTS

Raybestos-Manhattan, Inc.