



FASTENING SYSTEMS®
Clipper

CLIPPER BELT LACER COMPANY • 1995 OAK INDUSTRIAL DR., N.E. • GRAND RAPIDS, MICHIGAN 49505 • PHONE 616-459-3196 • TELEX 22-6334

May 4, 1982

Mr. Jerald W. Jones
Curecrete Chemical Company
P.O. Box 735
Orem, UT 84057

Dear Mr. Jones:

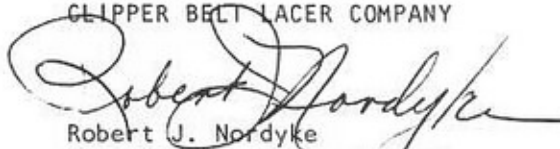
During the design and construction of our new manufacturing facility, we were very conscious of high quality construction standards as well as appearance and aesthetics, as we felt they reflected the quality of our organization and our products.

When we were approached about using Ashford formula on our new floors, we were hesitant as we had no previous experience with it and didn't know if it would meet our requirements. However, we did want a sealed and deterioration resistant floor which the Ashford formula claimed to be able to provide without an ongoing, surface retreating program.

When the floors were poured, we had Ashford formula applied to cure, seal, and harden them. After being in use approximately a year, the floors have developed a pleasant sheen on an easily cleanable surface which lends itself to our Manufacturing areas. Our maintenance program is limited to pushing a soft-bristled broom or mopping the floors when spills occur. Cleaning is made much easier because of the hard surface which resists penetration of contaminants.

Sincerely,

CLIPPER BELT LACER COMPANY



Robert J. Nordyke
Vice President Manufacturing

RJN/sv