



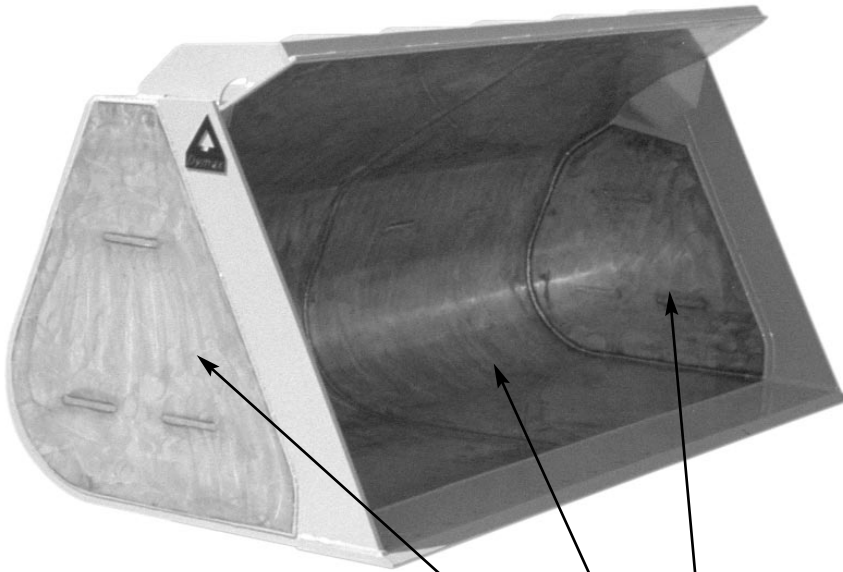
STAINLESS STEEL LINED BUCKETS

For Wheel and Track Loaders



-
- **Dymax Stainless Steel Lined Buckets** are designed to address the challenges of bucket performance and life in the corrosive environment of feedlots and dairies.
 - Stainless steel linings are welded inside the bucket covering the bucket moldboard as well as the side plates. The exterior side plates are also covered in stainless steel.
 - The "slick" stainless steel sloughs off sticky manure, mud and other materials that otherwise tend to adhere to the bucket, which makes bucket clean up a snap.
 - Simultaneously the stainless steel resists the corrosive effects of the manure, dramatically extending bucket life.
 - **Dymax Stainless Steel Lined Buckets** can be found in dairies and feedlots across North America.
 - **Dymax Stainless Steel Lined Buckets** are available for all sizes of loaders and are custom designed to match the bucket, loader and the specific customer's job.
-

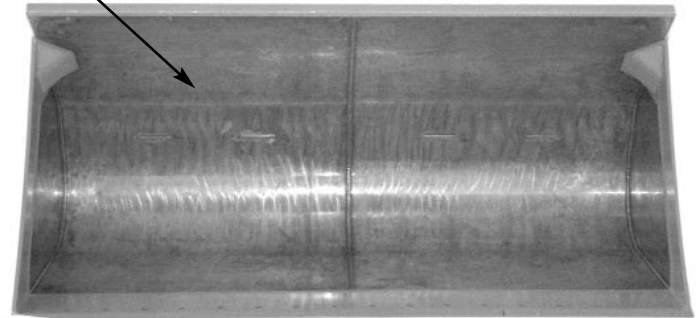
STAINLESS STEEL LINED BUCKETS



STAINLESS STEEL LINING

- **Dymax Stainless Steel Buckets** typically feature
 - Stainless steel
 - Inside moldboard
 - Interior side plates
 - Exterior side plates
 - A-572 steel (50,000 lb. yield) base moldboard.
- Options might include additional stainless steel on wear plates and other exposed surfaces.

- **Dymax Stainless Steel Buckets** are at work in feedlots, dairies and other applications where sticky, wet and corrosive material is encountered.
- Most popular sizes are 3.75 yd³, 4.00 yd³ and 5.00 yd³ models built for wheel loaders ranging from 140 hp to 225 hp.
- **Dymax** engineers custom design each bucket to match the specific wheel loader with the characteristics of the specific job.



JOB-MATCHED TO INCREASE THE PRODUCTIVITY OF THE WHEEL LOADER AND THE PROFITS OF THE CUSTOMER!

CALL 800-530-5407 FOR MORE INFORMATION

Materials and specifications subject to change without notice



402 Miller Drive • P.O. Box 297 • Wamego, Kansas • 66547 • 1-800-530-5407
www.DYMAXattachments.com

Form No. 2037 (10-03)