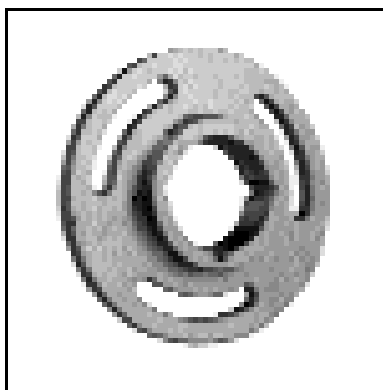


Capacidad de

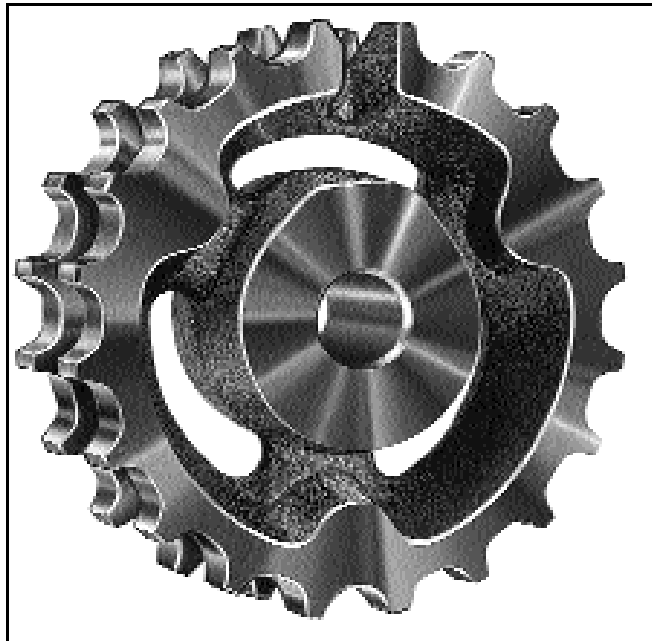


Amortiguación de

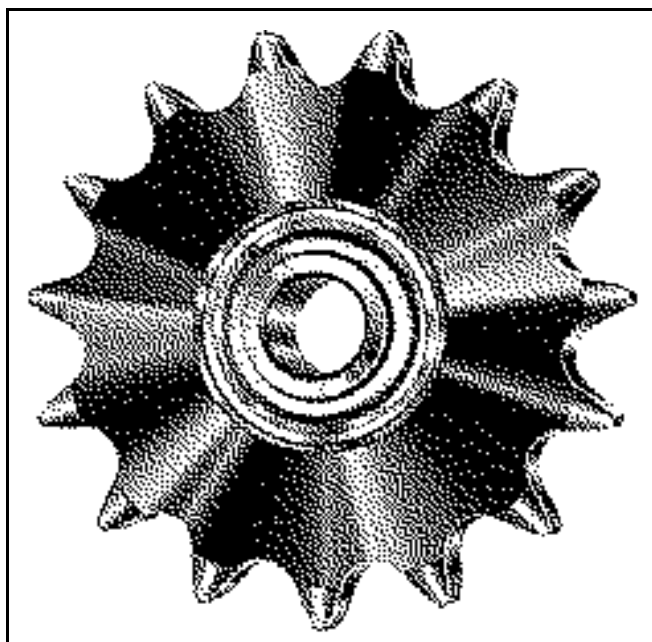


Temperatura

Martin Semi-Steel 800 Series Conveyor Sprockets are Available for All your Flat Top Chain Needs.



The Most Complete Line of Ball Bearing and Bronze Bushed Idler Sprockets.



Warning & Safety Reminder



WARNING & SAFETY REMINDER

Safety must be considered a basic factor in machinery operation at all times. Most accidents are the result of carelessness or negligence. All rotating power transmission products are potentially dangerous and must be guarded by the contractor, installer, purchaser, owner, and user as required by applicable laws, regulations, standards, and good safety practice. Additional specific information must be obtained from your local authorities; other sources may include the latest editions of American Society of Mechanical Engineers at 345 East 47th Street, New York, NY 10017 (+1-212-705-7722)

It is the responsibility of the contractor, installer, purchaser, owner, and user to install, maintain, and operate the parts or components manufactured or supplied by *Martin* Sprocket & Gear, Inc., in such a manner as to comply with the requirements of your local laws, ordinances, regulations, authorities, and safety acts which are similar in spirit and intention of the Williams-Steiger Occupational Safety Act in the USA as well as the American National Standard Institute Safety Code.

CAUTION

Guards, access doors, and covers must be securely fastened before operating any equipment.

If parts are to be inspected, cleaned, observed, or general maintenance performed, the following precautions must be taken.

1. Isolate the power source from the equipment.
2. Disconnect or reconnect any equipment only if the construction is fully visible and understood.
3. Wear eye protection.
4. Wear appropriate protective clothing, hats, gloves and safety shoes as warranted by the circumstances.
5. Check that all tools are used in good working condition only.
6. Loosen tensioning devices carefully.
7. Avoid sudden and unexpected movement of parts of the equipment and/or components.
8. Do not reuse individual components.
9. Do not reuse a damaged or faulty part.

Failure to follow these measures may result in personal injury or property damage.

WARNING

NOTE: CATALOG DIMENSIONS

Every effort is made to keep all catalog dimensions and styles current in the catalog. However, from time to time it is necessary because of manufacturing changes to alter stock products dimensionally.

If any stock product dimension or style shown in this catalog is critical to your application please consult factory for verification.