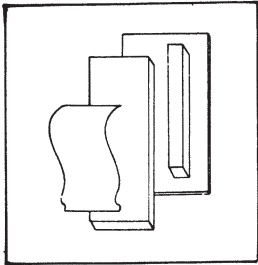




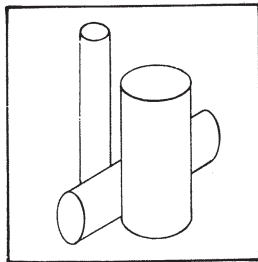
## URETHANE PRODUCTS



### Sheets

Precision Cast: thickness  $\pm .010$  in. (closer tolerances available upon request)

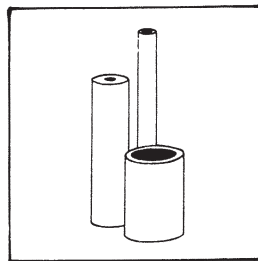
Open Cast: maximum size 4' + X 54" X 136"



### Rods

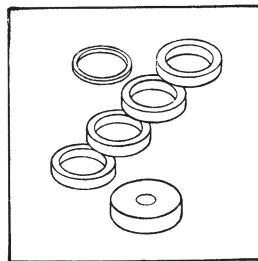
1/2 inch diameter and up

Custom diameters and lengths save material and labor.



### Tubes

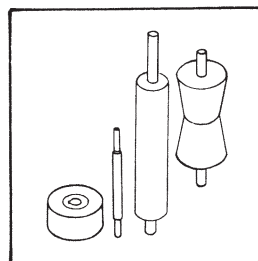
Custom diameters and lengths insure customer satisfaction.



### Rings

All dimensions available.

Rings can be individually cast or cut from mandrel.

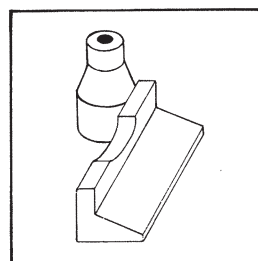


### Rollers

Any size and shape.

Excellent bonding to shafts.

Close tolerance machining and grinding available.



### Custom Products

All sizes, shapes and hardnesses.

Bumpers, wipers, seals, bushings, wheels, etc.



# MAINTENANCE ACCESSORIES

## URETHANE WEAR RESISTANT COMPOUNDS

### Flexane 80 Putty

- Trowelable, two-part, urethane cures to a medium-hard rubber (Hardness Shore A 80)
- Easy to use. No special tools or heat required.
- 100% solids. Non-shrinking.
- No cold-flow. Retains shape under pressure like rubber.

Use Flexane 80 Putty for repairing rubber linings.

Stock No.	Unit Size
15820	1 lb.
15850	4 lb.

### Flexane 80 Liquid

- Castable version of Flexane 80 Putty.

Use Flexane 80 Liquid for making flexible molds, cast parts and non-scratching holding fixtures; forming abrasion resistant and noise reducing linings; encapsulating parts.

Stock No.	Unit Size
15800	1 lb.
15810	10 lb.

### Flex-Add™

- Flexibilizer used with Flexane 80 Liquid to produce a urethane of any desired durometer below 80.

Stock No.	Unit Size
15940	8 oz.
15930	1 gal.

### Flexane 94 Putty

- Trowelable urethane with working properties similar to Flexane 80.
- Cures to a rigid rubber. (Hardness Shore A 94)
- Faster cure than Flexane 80.

Use Flexane 94 Putty for applications that require a faster curing, more rigid urethane than Flexane 80 Putty.

Stock No.	Unit Size
15270	1 lb.
15290	4 lb.

### Flexane 94 Liquid

- Castable version of Flexane 94 Putty.

Use Flexane 94 Liquid for applications that require a faster curing, more rigid urethane than Flexane 80 Liquid.

Stock No.	Unit Size
15250	1 lb.
15260	10 lb.

### Flexane High Performance Putty

- High performance urethane putty cures to hard rubber (Hardness Shore A 88).
- Outstanding tensile strength—5,300 psi.
- Excellent tear strength—(ASTM D 624) 430 pli.
- Two component, room temperature curing material.

Use Flexane High Performance Putty for lining and protecting chutes, pumps and other equipment subjected to extreme wear and abrasion.

Stock No.	Unit Size
15330	1 lb.
15340	4 lb.

### Flexane Brushable Urethane

- High performance brushable urethane cures to a medium hard rubber (Hardness Shore A 86).
- Can be brush applied in thicknesses of 50 mils in one application.
- Outstanding tensile strength—3,500 psi.
- Two component, room temperature curing material.

Use Flexane Brushable Urethane for lining and protecting hoppers, chutes, pump impellers, feeder bowls and fans from abrasion and impact.

Stock No.	Unit Size
15350	1 lb.
15360	4 lb.

### Flexane Belt Repair Kit

- Complete kit contains all materials and tools for making durable belt repairs.
- Returns equipment to service in 4 hours.
- Can replace costly re-vulcanizing.
- Contains:
  - 4 1 lb. units of Flexane BRK™ Compound
  - 2 one quarter pints Rubber Primer
  - 1 qt. Devcon Cleaner
  - 4 mixing paddles
  - 1 pair gloves
  - 1 abrasive pad
  - 1 polyethylene sheet
  - 2 poly brushes
  - 1 trowel
  - 20 paper towels

Use Flexane Belt Repair Kit for repairing damage to the belt cover, small punctures to the fabric, and edge damage on RMA Grade 1 & 2 rubber belts.

Stock No.	Unit Size
15150	Kit
15140	1 lb. Flexane BRK

### Flexane Metal Primer

- Provides excellent adhesion to all metals for both putty and liquid Flexanes.

Stock No.	Unit Size
15960	4 oz.

### Flexane Rubber Primer

- Provides maximum adhesion to rubber surfaces for both putty and liquid Flexanes.

Stock No.	Unit Size
15970	4 oz.

### Urethane Dissolver

- Dissolves cured urethane

Stock No.	Unit Size
15040	1 qt.