

## DRILL PIPE AND KELLY WIPERS

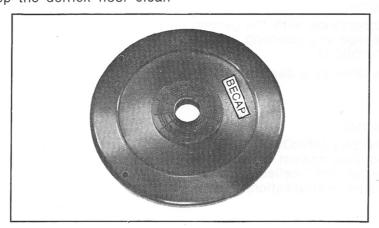
## DRILL TYPE WIPERS

Available in the following sizes and design - FLAT STYLE - STANDARD TYPE.

A substancial steel reinforcing ring is entirely surrounded by molded rubber.

They provide the following advantages.

- Wipe drill pipe clean to prevent corrosion and improve handling safety
- Keep the derrick floor clean



 Oversized tool joints, protectors and small size stabilizers can be pulled through safety.

Available for 16" - 17" - 19" - 24" - 26" - master bushings.

The FLAT STYLE WIPER has a series of concentric rings molded in the inner wiping surface. Each ring carries the corresponding drill pipe size and the area of center hole to be cut out for a specific drill pipe size.

## - DUAL SPLIT

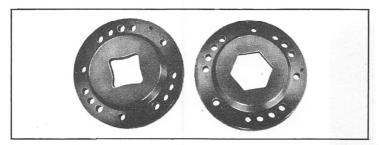
Molded in a single unit to provide a flexible double wiping action on drill pipe string.

They are split for easy installation.

Available for 17" and 19" Master Bushings.

## **KELLY WIPERS**

They utilise the same tension wiping principales than BECAP drill pipe wipers.



Made of durable rubber molded over and bonded to a steel reinforcing ring.

- Sizes available for square kellies of following diameters :  $3'' 3^{1/2}'' 4'' 5^{1/4}'' 6''$  and for  $11^{1/2}'' 10'' 8^{3/8}''$  kelly bushings.
- Sizes available for hexagonal kellies of following diameters :  $3^{1/2}$ "  $4^{1/4}$ "  $5^{1/4}$ " 6" and for  $11^{1/2}$ " 10"  $8^{3/8}$ " kelly bushings.