# LONG-LIFE ROD & PIPE WIPERS

## DURABLE WEAR COMPONENTS FOR VERTICAL & HORIZONTAL DRILLING MACHINES

Maximize smooth feeding of pipes by keeping your machine clean from borehole debris

DUAL SPLIT ROD WIPER

Field proven and engineered specifically for rugged conditions in extreme temperatures

Wipe water, mud, and soil from external rod surfaces

FLAT ROD WIPER

Provides a tight fit around rods/casings

### KEY ADVANTAGES:

- Longer life: resists rapid deterioration under temperature extremes from -40° F to 120° F
- Precisely compounded to ensure repeatable part performance
- Proprietary molding process results in a finished product with excellent quality & consistency

### TECHNICAL OVERVIEW

- Reinforced style has embedded steel ring
- Split wiper can be installed without rod removal
- More sizes available upon request

**Increase uptime and service life with Dynatect's superior wear components, engineered and precision-molded for the best performance.**

**See next page for specifications and common sizes.**

**CONTACT**

phone: +1 262 786-1500
fax: +1 262 786-3280
email: sales@dynatect.com

**DYNATECT.COM**

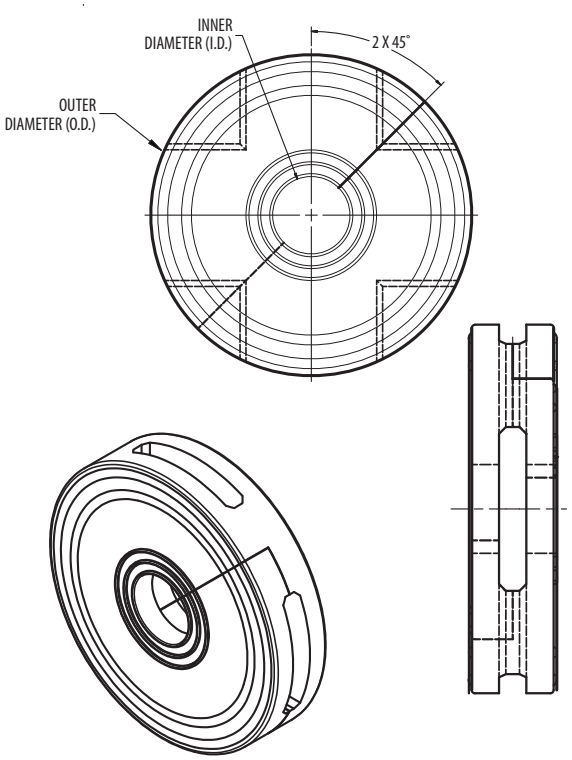
**Dynatect®** is a registered trademark of **Dynatect** Manufacturing, Inc. | © 2026 Dynatect Manufacturing, Inc.

# LONG-LIFE ROD & PIPE WIPERS

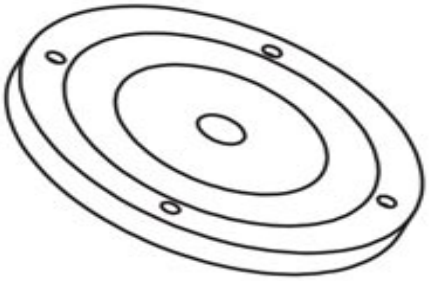
## DURABLE WEAR COMPONENTS FOR VERTICAL & HORIZONTAL DRILLING MACHINES

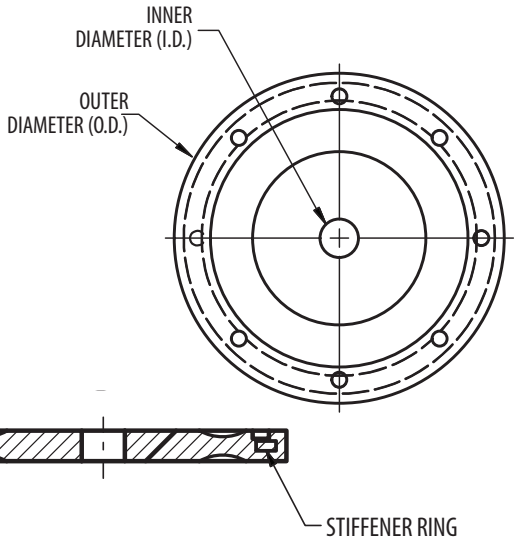
| | |
|---|---|
| **Style** | Flat or Dual Split |
| **Reinforcement** | Steel Ring (Stiffener) Available (360, partial ring, none) |
| **Outer Diameter (OD)** | 9"-14" (others available upon request) |
| **Inner Diameter (ID)** | Dynatect recommends Pipe/Rod Wiper OD to be specified at 0.25-0.50" smaller than the Pipe/Drill-Rod OD |
| **ID Tolerance** | ±0.125" |
| **Thickness** | Customer-specified (3/4" & 1" common) |
| **Elastomer** | NR (Natural Rubber), CR (Neoprene/ Chloroprene), Urethane. NBR available upon request. |
| **Hardness** | 30A, 50-55A, 70A, 80A (50-55A is standard) |

**DUAL SPLIT WIPER**




**FLAT WIPER**






**CONTACT**

phone: +1 262 786-1500
fax: +1 262 786-3280
email: sales@dynatect.com

**DYNATECT.COM**

**Dynatect®** is a registered trademark of **Dynatect** Manufacturing, Inc. | © 2026 Dynatect Manufacturing, Inc.