



COMPARE THE COSTS OF OWNERSHIP OF  
**RADIAL POLY-ROUND® BEARINGS**  
 ON THE MEYN AUTO REHANGER

**EDT Radial Poly-Round® saves money, time, and labor!**

**Cost of original radial bearing**  
 over 1 year

Based on bearing  
 replacement every  
**2 weeks**



<b>Cost to purchase original bearing</b>	
Bearing: 6000JEM	\$ 13.00
<b>Cost to install original bearing</b>	
Labor (\$30/hr labor = 50¢ per min) x 10 min	\$ 5.00
<b>Cost to lubricate original bearing</b>	
No lubricant needed	0
<b>Cost to replace bearing unit</b>	
Part: 6000JEM bearing	\$ 13.00
Labor: 50¢ per min x 10 min	+ 5.00
x 25 times per year	<u>x 25</u>
(replace every 2 weeks)	\$450.00

**Year 1**  
 Cost of each bearing **\$468.00**

**Cost of EDT Radial Poly-Round®**  
 over 1 year

Based on bearing  
 replacement every  
**12 months**



<b>Cost to purchase EDT bearing</b>	
Bearing: <b>OE6000RPR</b>	\$ 43.00
<b>Cost to install EDT bearing</b>	
Labor (\$30/hr labor = 50¢ per min) x 10 min	\$ 5.00
<b>Cost to lubricate EDT bearing</b>	
No lubricant needed	0
<b>Cost to change out EDT components</b>	
No replacement for 12 months	0

**Year 1**  
 Cost of each bearing **\$48.00**

Original bearing cost \$ 468.00 per bearing over 1 year  
 versus EDT bearing cost \$ 48.00 per bearing over 1 year

**FIRST-YEAR SAVINGS \$ 420.00 x 28 bearings per machine = \$11,760.00 savings**

**Year 2**  
 Same costs as Year 1: Bearing (\$13x26),  
 labor (\$5x26) **\$468.00**

**Year 2**  
 Same costs as Year 1: Bearing (\$43x1),  
 labor (\$5x1) **\$48.00**

Original bearing cost \$ 936.00 per bearing over 2 years (\$468 + \$468 = \$936)  
 versus EDT bearing cost \$ 96.00 per bearing over 2 years (\$48 + \$48 = \$96)

**2-YEAR SAVINGS \$ 840.00 x 28 bearings per machine = \$23,520.00 savings**

*Plus significantly reduced maintenance scheduling and downtime!*