




COMPARE THE COSTS OF OWNERSHIP OF
RADIAL SOLID LUBE BALL BEARINGS
 ON THE CASHIN BACON SLICER

EDT Radial solid lube ball bearings save money, time, and labor!

Cost of original radial bearing
over 1 year

Based on bearing replacement every 4 weeks



Cost to purchase original bearing
 Bearing: R10 2RS \$ 7.00

Cost to install original bearing
 Labor (1 hour at \$30/hr) \$ 30.00

Cost to lubricate original bearing
 No lubricant needed 0

Cost to replace bearing unit

Part: R10 2RS	\$ 7.00
Labor (1 hour at \$30/hr)	\$ 30.00
x 12 times per year	<u>x 12</u>
(replace every 4 weeks)	\$444.00

Year 1
 Cost of 13 total change-outs **\$481.00**

Cost of EDT radial bearing
over 1 year

Based on bearing replacement every 6 months



Cost to purchase EDT bearing
 Bearing: **ZAR10-2-J** \$ 38.00

Cost to install EDT bearing
 Labor (1 hour at \$30/hr) \$ 30.00

Cost to lubricate EDT bearing
 No lubricant needed 0

Cost to change out EDT components

Part: ZAR10-2-J	\$ 38.00
Labor (1 hour at \$30/hr)	\$ 30.00
x 1 time per year	<u>x 1</u>
(replace every 6 months)	\$ 68.00

Year 1
 Cost of each bearing **\$136.00**

Original bearing cost \$ 481.00 per bearing over 1 year
 versus EDT bearing cost \$ 136.00 per bearing over 1 year

FIRST-YEAR SAVINGS \$ 345.00 x 10 bearings per machine = \$3,450.00 savings

Year 2
 Replace bearing (p/n R10 2RS \$7x13), installation (\$30x13) **\$481.00**

Year 2
 Replace bearing (p/n ZAR10-2-J \$38x2), installation (\$30x2) **\$136.00**

Original bearing cost \$ 962.00 per bearing over 2 years (\$481 + \$481 = \$962)
 versus EDT bearing cost \$ 272.00 per bearing over 2 years (\$136 + \$136 = \$272)

2-YEAR SAVINGS \$ 690.00 x 10 bearings per machine = \$6,900.00 savings

Plus significantly reduced maintenance scheduling and downtime!