

# EDT BEARINGS FOR SNACK FOOD PRODUCTION

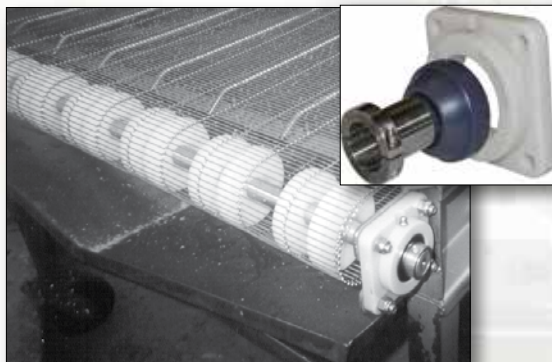
## EDT bearing products help keep production running crisply



Fryer paddle bearings run 12/24 months and won't lose balls in the oil



Peeler bearings are ideal for output end of potato peelers



Poly-Round® Solution® bearings of all styles and sizes are guaranteed for 1 year on modular belt conveyors



Polymer block bearings of all styles and sizes are designed to withstand impact

### Grease-less bearing products you can rely on 24/7

- Designed for cleanability
- Unaffected by wash-down
- Eliminate re-greasing
- Avoid process contamination
- More up-time with no catastrophic bearing failure
- Predictable longevity and maintenance scheduling



On sprocket-driven modular plastic and wire belt conveyors, **EDT GUARANTEES** the NA Poly-Round® bearing to last 1 year, or EDT will replace it with the bearing of your choice.



**Poly-Round® Plus inserts allow easy retrofit of ball bearing into most brands of housings**



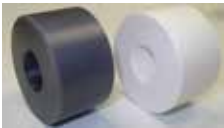
BY TIMKEN



FAB14C-1



FA1012 / FA1013



NB1408 / FA1408



Fryer bearing



NA2GC7-1-LC



FA Poly-Round® Plus



Scale links



PA1MB



ZA237.3A QF247F

**EDT Part #**

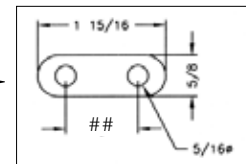
|                |                                                                                          |
|----------------|------------------------------------------------------------------------------------------|
| B-26097        | Stat weigher bushing                                                                     |
| NA2432-2       | 34360-24 bottom bushing for agitator 2-7/16" OD x 3-1/4" long for 2" shaft               |
| NA1703-7/8     | 34360-27 fryer take-out conveyor bearing (temp to 180°) 1.75 OD x 1/4" x 7/8" ID         |
| NAW3013-1/2"   | Corn washer hold-down wheel 3" OD x 1.1" wide with 1-3/8" hub width, 1/2" ID             |
| QF1207-3/8     | CYR 1-1/4S yoke interchange: 1-1/4" OD x 3/4" long for 3/4" shaft                        |
| FA1207-3/8     | CYR 1-1/4S yoke interchange: 1-1/4" OD x 3/4" long for 3/4" shaft                        |
| FAB14C-1       | BH1620 fryer arm tensioner 1-3/8" OD x 1-1/4" long for 1" shaft                          |
| FAF0810-1/ 2   | Heat and Control conveyor bearing 5/8" OD x 1" long, 3/4" OD flange, 1/2" shaft          |
| FAF1012-1/2    | Idler sprocket brg for fryer paddle on fryer 3/4" OD x 1-28" with 1" flange for 1/2" ID  |
| FAF1013-1/2    | Idler sprocket Heat and Control J2-3044-C25-1 3/4" OD x 1.31" with 1" flange for 1/2" ID |
| FAF2028-1-7/16 | Deoiler idler support bushing 1-3/4" OD x 2-7/8" long with 2" flange, 1-7/16" shaft      |
| FA1408-1/2     | 1621-2RS x 2 seasoning spinner bearing 1-3/8" OD x .78 wide x 1/2"                       |
| NB1408-1/2     | 1621-2RS x 2 seasoning spinner bearing 1-3/8" OD x .78 wide x 1/2"                       |
| FAW1801-1      | High temp thrust bearing 1-7/8" OD x 1/8" thick for 1" shaft                             |
| FP115-1        | Casa Herrera oven guide roller bushing 1.48 OD x 1-1/2 long for 1" shaft                 |
| FG0815-5/8     | High-temp bushing 7/8" OD x 1-1/2" long for 5/8" shaft                                   |
| FA.25x2x1      | High temperature 2" wide wear strip: 1/4" thick by 1" long                               |
| EDT0199        | Octogan roller, chip separator, white plastic 1-7/8" wide x 2" long for 1-1/4" shaft     |
| FA2AE7-23-LK   | Heat and Control fryer paddle bearing, 1-7/16" shaft (also 1-1/4" or 35mm)               |
| FA2AD7-19-LK   | Heat and control fryer paddle bearing, 1-3/16" shaft (1-1/4" or 30mm)                    |
| FA2AG7-27-LK   | Heat and Control fryer paddle bearing, 1-11/16" shaft (also 1-5/8" or 45mm)              |

|             |                                                          |
|-------------|----------------------------------------------------------|
| NA6GA7-5/8  | Poly-Round® Solution® conveyor small 2-bolt, 5/8" shaft  |
| NA2GC7-1-LC | Poly-Round® Solution® conveyor standard 2-bolt, 1" shaft |

|          |                               |
|----------|-------------------------------|
| FAIPD7-D | "FA" for submerged hight temp |
| FAIPE7-E | "NA" for ambient temperature  |
| FAIAG7-G |                               |

Poly-Round® inserts are the wear component in mounted bearings. After inserts wear, rotate 180°, then replace just the insert; reuse the housing.

Ishida# 4K-59398-1, EDT: B xx 30##  
Ishida# 4K-59398-2, EDT: B xx 26##  
## = center distance      xx = color identifier 30 (large) or 26(short)



Links for Ishida scales – Select from variety of colors to uniquely identify each packaging line

|                           |                              |                             |                             |               |
|---------------------------|------------------------------|-----------------------------|-----------------------------|---------------|
| <b>P</b> ink              | <b>D</b> ark <b>B</b> lue    | <b>L</b> ight <b>G</b> reen | <b>Y</b> ellow              | <b>G</b> raY  |
| <b>R</b> eD               | <b>L</b> ight <b>B</b> lue   | <b>D</b> ark <b>G</b> reen  | <b>O</b> raNge              | <b>B</b> lacK |
| <b>D</b> k <b>P</b> urple | <b>L</b> ight <b>P</b> urple | <b>N</b> eon <b>G</b> reen  | <b>N</b> eon <b>O</b> range | <b>W</b> hiTe |
| <b>T</b> aN               | <b>B</b> rown                |                             |                             |               |

|               |                                                 |
|---------------|-------------------------------------------------|
| PA1MB-3/4     | } Block bearings for Heat and Control conveyors |
| PA1MB-1-3/16  |                                                 |
| PA1NEO-1-7/16 |                                                 |
| PA4GCO-1      | } 1" 4-bolt conveyor bearing                    |

VanMark Peeler bearings for brushes on output end of peeling drum

|                                                                   |
|-------------------------------------------------------------------|
| ZA237.3A                                                          |
| QF247F                                                            |
| ZAH248H or ZAH248G (depending on peeler model)                    |
| PATUPB-01 tool enables flange bearing replacement (reuse housing) |



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