

## **20A**Conveyor / Skate Wheel

## **Specifications**

Wheel Type: Aluminum, Non-Precision

**Load Capacity:** Tortoise Shell® – 50 lbs.

Standard - Not Rated\*

Body Diameter: 1-15/16"

Bore Size & Type: 1/4" – Round; Length 15/16"

Lubrication: Oil or Grease

Ball Complement: (7) - 1/4" Diameter

Material: Aluminum Shell and Washer,

Zinc Inner Race, Hardened Sterling® Steel Balls & Raceways

Temperature Oil, -10 to 400 F°

Range: Grease, -40 to 300 F°

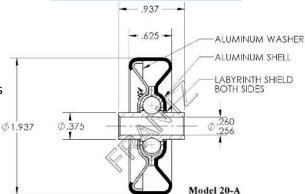
Protection: Labyrinth Shield, Front & Rear

**Regreasable:** No – Maintenance Free

Other: Polyurethane tires, no lube, &

extreme cold oil available; contact Customer Service

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Part Number for Ordering:

Standard, Oil - 0020217023 Standard, Grs - 0020217123

Tortoise Shell®, Oil - 0020213023 Tortoise Shell®, Grs - 0020213123

## Applications: Benefits & Features

Corrosion and Weight: Aluminum wheels provide added corrosion resistance when your application

demands such and minimizes wheel weight (overall conveyor weight) when

shipping considerations or light weight benefits are important.

**Targeted Applications:** Conveyor / skate wheels for straight or curved gravity flow conveyor

applications, extendable conveyors, flow rails, lift gates. Used primarily in

Shipping, Warehousing and Assembly.

**Performance:** FRANTZ conveyor wheels undergo rigorous testing to assure years of

satisfactory use. The FRANTZ Sterling® Steel Ball Division manufactures balls for the auto and defense industries under a Quality Management System registered

to IATF 16949:2016.

<sup>\*</sup> Standard wheel engineered the same as Tortoise Shell® wheel except the thickness of the outer shell has been reduced. By maintaining the same design and components of our Tortoise Shell® wheel, the Standard wheel outperforms other low-cost wheels based on extensive testing by FRANTZ.