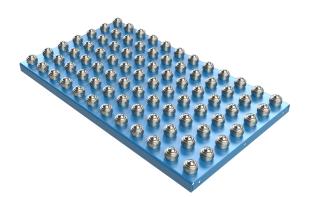


# **Ball Transfer Tables**



# Model: BPA

# Non-Powered Ball Transfer Table Conveyor, Shallow Pan, Low Profile

Ball Transfers are used to manually rotate, reposition, or transition flat bottom surfaced products easily and efficiently. Model BPA is specifically designed to be placed on a worktable, scissor lift table, or cart. Floor supports <u>cannot</u> be added to this model; if needed see model BPB.

#### Ball Type

- 1" dia. carbon steel ball in a zinc plated housing, unsealed, 1/4"-20 UNC stud. Each ball is rated for a capacity of 65 LBS. *Note*: due to the surface flange design of this ball, it cannot be used for dense ball centers.
- Optional:
  - 50 LB. capacity steel ball, sealed.
  - 50 LB. capacity nylon ball, unsealed.
  - 75 LB. capacity steel ball, sealed.
  - 100 LB. capacity stainless steel ball & housing, unsealed.

#### Standard Ball Transfer



Part# PCP6435 / Option# A85

# **Table Color**

- Blue (RAL 5017)
- Optional:
  - o Light Gray (RAL 7035)
  - Repose Gray (not an RAL)
  - o Patina Green (RAL 6000)
  - Signal White (RAL 9003)
  - Jet Black (RAL 9005)
  - Flat Black (not an RAL)
  - $\circ$  Custom colors available

# **Additional Options**

- Ball Table Cover Plate constructed from 12ga. steel. *Note*: Standard cover plates are not intended for walking on.
- Guardrail on any or all sides, 2", 3" or 4" high above top of ball.
- Custom sizes and features available. Please consult a LEWCO Applications Engineer for more information.

#### **Quality Assurance**

- Each unit comes complete with a (1) year warranty and is tested prior to shipment.
- Manufactured under ISO 9001 Quality Certified System.



# • 12" to 50"

**Table Width** 

# Table Length

12" to 120"

# **Ball Centers**

- 2", 3", 4", 6"
- Dense (1.81" x 1.56")
- 3" Staggered

# Construction

• Formed 12ga. steel pan with angle stiffeners on 12" nominal centers.

# Load Capacity

• Varies based on how many balls the product will be in contact with at any given time. With an evenly distributed load, it's generally safe to use 4x the capacity of an individual ball as the total table capacity.

