

# BALL TABLES

## Ball Transfer Inserts

For existing conveyors, the drop-in insert plate design allows for the removal of rollers and ball assembly insert plates to be "dropped-in" and bolted, applies to 1.9" & 1-3/8" roller conveyors.

### Construction:

**Ball Assemblies:** 1" diameter steel ball with a 1-3/4" diameter steel housing, 1/4-20 center post mount.

**Insert Plates:** 6" x 1" x 12 ga. galvanized channel; bolts into side frames; ball holes punched on 1" centers.

**Capacity:** Ball assembly 75 Lbs. each

Part Number	BF	Ball Centers	Wt. (Lbs.)
BTI102	10"	2"	8.2
BTI103	10"	3"	6.0
BTI104	10"	4"	4.7
BTI106	10"	6"	3.2

Part Number	BF	Ball Centers	Wt. (Lbs.)
BTI223	22"	2"	17.5
BTI223	22"	3"	12.0
BTI224	22"	4"	9.5
BTI226	22"	6"	6.5

Part Number	BF	Ball Centers	Wt. (Lbs.)
BTI162	16"	2"	12.8
BTI163	16"	3"	7.4
BTI164	16"	4"	6.7
BTI166	16"	6"	4.8

Part Number	BF	Ball Centers	Wt. (Lbs.)
BTI362	36"	2"	28.5
BTI363	36"	3"	18.0
BTI364	36"	4"	14.8
BTI366	36"	6"	10.2

