



Fusible link melts at 165°F (74°C) and cover snaps shut to extinguish flames.

Hinged lid reduces the spread of vapors.

Durable 18-gauge galvanized steel withstands abuse without distortion.



Proper grounding prevents the creation of an arc during filling or pouring.

Wide 10<sup>3</sup>/<sub>4</sub>" (273mm) mouth handles rapid pouring without spills.

Lid latch accepts lock to prevent unauthorized access.

2.6-gallon (9.8L) capacity allows for fast transfer of liquids.

Epoxy powder paint finish provides excellent chemical resistance.

FM approved.

Fits all standard 2" bungs on 30 or 55-gallon (110 & 200L) drums.

### So Simple and Safe!

1. Pour liquid into funnel. Close cover and latch.
2. Depress handle to manually open the ball valve.
3. Release handle to automatically close the valve, sealing the drum.

### Tip-Over Protection System offers additional protection against spills and explosion.

**Tip-Over Protection System** has all the features of Justrite's safety funnel No. 08207, with the addition of a self-closing ball valve and vent adapter. The integral self-closing ball valve threads into a 2" drum bung and minimizes vapor emissions as well as preventing spillage if the drum is accidentally tipped over. This makes it ideal for earthquake-prone areas. The system includes a separate brass vent adapter which fits into the 3/4" drum bung to provide pressure and vacuum relief for protection against drum rupture or explosion.

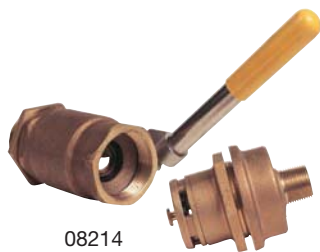


08203

### Tip-Over Protection System for Drum Funnel

Description	Funnel Size Dia. x Ht (mm)	Mouth Dia. (mm)	Funnel Capacity Gal	Approv./Lstg. Regulation	Model No.
Steel funnel No. 08207 with self-closing cover and 6"(152mm) flame arrester and tip-over protection kit.	10 <sup>3</sup> / <sub>4</sub> " x 10"(273 x 254)	10 <sup>3</sup> / <sub>4</sub> "(273)	2.6/10L	FM	08203
Tip-over protection kit only (self-close valve with 2"(51mm) bung adapter and brass vent with 3/4"(19mm) bung adapter). For use with funnel Nos. 08207 or 08205.	-	-	-	FM	08214

NOTE: Seals in valve is made from multifill PTFE



08214

\*See page 8 for Regulation Key.

