

SWING DRAIN FUNNELS

Project _____
 Item _____
 Quantity _____
 FCSI Section 11400 _____
 Approved _____
 Date _____

Options & Accessories

Models

- SF-3 For Tilting Kettles
- SF-4 For Stationary Kettles



SF-3 for Tilting Kettles (shown mounted on KGL40T)



SF-4 for Stationary Kettles (shown mounted on KGL40)

Applications

Swivel Style Drain Cup with Drain Screen pivots under 2" and 3" Tangent Draw-Off Valve. Provided with 1.25" threaded stainless steel drainpipe. Can be hard piped to floor drain. Easy field assembly and installation.

Can be combined with drain cooling kit DVT15.

Standard Features:

Model SF-3: Swing Drain for Tilting Kettles

- For Cleveland floor model tilting kettles
- Designed for use with 2" & 3" Tangent Draw-Off Valve.
- 1.25" Thread Drainpipe.
- Includes Drain Screen.
- All Stainless-Steel Construction.
- Easy assembly, installed in the field.
- Can be hard piped to floor drain.

Model SF-4: Swing Drain for Stationary Kettles

- For Cleveland floor model stationary kettles.
- Designed for use with 2" & 3" Tangent Draw-Off Valve.
- 1.25" Thread Drainpipe.
- Includes Drain Screen.
- All stainless-steel construction.
- Easy assembly, installed in the field.
- Can be hard piped to floor drain.

Additional Accessories:

- DTV15 Drain Cooling Kit: Can be connected to the SF-3 or SF-4 Swing Drain funnel to cool contents in the kettle before it goes into a floor drain, 1-1/2" tee, 3/4" cold water line, capable of cooling 25 gpm. Operates off water pressure, no electrical required.



DVT15

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