

#88 Sampling Station

- Allows for safe, secure, quality samples
- 100% serviceable from above ground – no digging!
- Unthreaded nozzle
- Lockable cast-aluminum enclosure
- All brass waterway



Optional Casted Door Logo



Protective Caps On All Outlets



Evacuation
Hand Pump
(sold separately)



Optional Pedestal

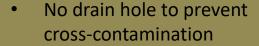


Revised Total

Coliform Rule

The EPA allows for collection of samples from sampling stations for the following benefits:

- To reduce potential contamination of the sampling taps
- To facilitate access to sampling taps
- To improve sampling representation of the distribution system



- ¾" inlet
- O-ring valve design
- Any depth of bury
- Freeze-proof (with use of hand pump and built-in evacuation line during freezing seasons)



Eclipse #88-SS Stainless Steel Model Also Available



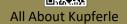
Optional Plastic Enclosure



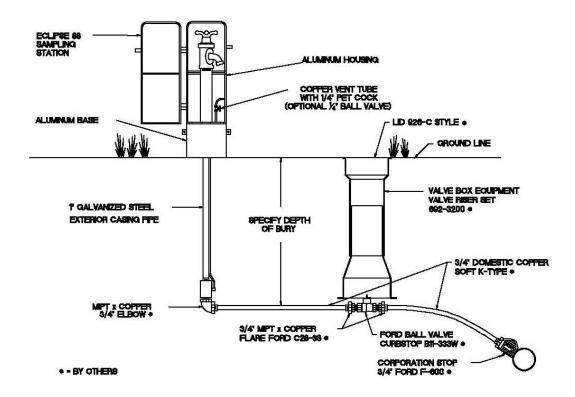


youtube.com/kupferle1857





ECLIPSE NO. #88 SAMPLING STATION



Sampling Stations shall be 'bury, with a 3/4' FIP inlet, and a (3/4' hose or unthreaded) nozzle.

All stations shall be enclosed in a lockable, nonremovable, aluminum-cast housing.

When opened, the station shall require no key for operation, and the water will flow in an all brass waterway.

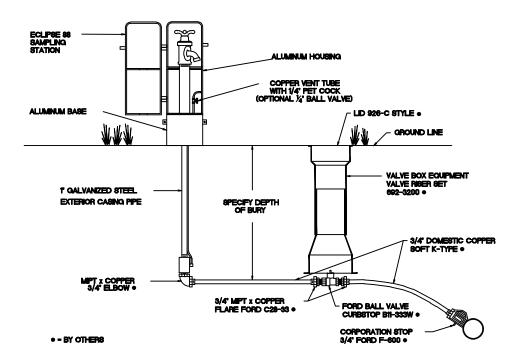
All working parts will also be of brass and be removable from above ground with no digging. Exterior piping shall be brass or galvanized.

A copper vent tube will enable each station to be pumped free of standing water to prevent freezing and to minimize bacteria growth.

Eclipse No. #88 Sampling Station shall be manufactured by Kupferle Foundry, St. Louis, MO 63102.

			DRAWN F.M. APPROVED	Schill Page Store 1987
		THIS DRAWING IS THE PROPERTY OF THE KUPFERLE FOUNDRY COMPANY, IT IS NOT TO BE USED OR DUPLICATED WITHOUT PERMISSION OF THE OWNER.	DATE 11-07-12 MAT'L	KUPFERLE FOUNDRY COMPANY 2511 NORTH 9TH STREET, ST. LOUIS, MO 63102 314-231-6738 800-231-3990 FAX 314-231-2620
DATE	REVISION	PART NO. #88 SAMPLING STATION SHEE	1 OF 1	http://www.hydrants.com

ECLIPSE NO. #88 SAMPLING STATION



Sampling Stations shall be 'bury, with a 3/4" FIP inlet, and a (3/4" hose or unthreaded) nozzle.

All stations shall be enclosed in a lockable, nonremovable, aluminum-cast housing.

When opened, the station shall require no key for operation, and the water will flow in an all brass waterway.

All working parts will also be of brass and be removable from above ground with no digging. Exterior piping shall be brass or galvanized.

A copper vent tube will enable each station to be pumped free of standing water to prevent freezing and to minimize bacteria growth.

Eclipse No. #88 Sampling Station shall be manufactured by Kupferle Foundry, St. Louis, MO 63102.

		DRAWN F.M. APPROVED	Shee 1957
	THIS DRAWING IS THE PROPERTY OF KUPFERLE FOUNDRY COMPANY. IT IS N TO BE USED OR DUPLICATED WITHOUT PERMISSION OF THE OWNER.	IDT 11-07-12	KUPFERLE FOUNDRY COMPANY 2511 NORTH 9TH STREET, ST. LOUIS, MO 63102 314-231-6738 800-231-3990 FAX 314-231-2820
DATE REVISION	PART NO. #88 SAMPLING STATION S	ART NO. #88 SAMPLING STATION SHEET 1 OF 1 http://www.hydran	http://www.hydrants.com