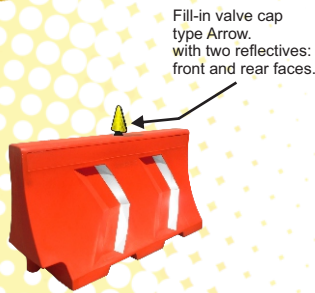


Leader don't follow steps
... marks the way



Fill-in valve cap type Arrow, with two reflectives: front and rear faces.

Measures are nominal and can vary, between +- 2%.

FEATURE

- Very useful as a limiter, signaliser and safety provider on road and construction works.
- Also can guide the traffic as a central barrier in highways.
- Manufactured out in one solid piece.
- Outstanding stability and firmness in its body.
- Long life and hard resistance to weathering like extreme temperatures.
- UV ray protection included.
- The uniform thick of its internal walls traduces in a better performing in a normal daily hard use.
- Maximun versatility can fill it with water, sand or can be use empty
- Conventional cap for the fill-in valve and another on below part for drainage.
- On top has the option to put a cap type arrow with two reflectives in front and rear faces.
- It has 2 archs on below base for a free water pass.
- With two bidirectional chevrons on each side marked along its body with the option of reflective added on it, making barrier more visible on dark hours.
- Its bond system "male-female" bold type make easier straight rows or curves.
- The assembly is simple to do, a one person job.
- Can create circles from 6.5 yds diameter and so on, with various elements, with a 30° turn angle -allowed by the link- between each barrier and another, also curves and any form according your needs.
- Complies with Mexico City traffic authority standard.

Technical Data:

- * **Made out in:** Linear Polyethylene .
- * **Measure:** Length: 67,71 in., Width: 23,03 in., Height: 82.5 in.
- * **Line colors:** Yellow and orange (+ colors on demand).
- * **Empty weight:** 39,68 lb.
- * **Volume:** 87.17 us gal.

