

## Delineator - Type B1

**Material Code:** 715.009.003.8

**Effective:** 1/13/2025

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### Guardrail Post "Saddle" Type Delineators (see note 1)

Manufacturer	Model	Lab Number
Duraflex Corporation	Flexx 2020	1390155 (See notes 1, 2, 3, and 4)
Artuk Inc.	FR	1438519 (see notes 1, 2, 3, and 4)
Pexco Davidson Traffic Control Products	I-FLEX-16	1390157 (see notes 1, 2, 3, and 4)

### Concrete Barrier or Guardrail Blockout "T-Barrier"

Manufacturer	Model	Lab Number
Duraflex Corporation	Railrider	1390158 (See notes 1, 2, 3, and 4)
Artuk Inc.	FT	1438520 (See notes 1, 2, 3, and 4)
Pexco Davidson Traffic Control Products	T-16	1390160 (See notes 1, 2, 3, and 4)
Plastic Safety Systems	Quik-Mark	1390161 (See notes 1, 3, 5, and 6)
Pexco Davidson Traffic Control Products	Big Dog PCBM	1390162 (See notes 1, 3, 5, and 6)

### Concrete Barrier Side Mount Type Delineators

Manufacturer	Model	Lab Number
3M	LDS-W346 (white) and LDS-FY346 (fl. yellow)	1390163 (see notes 1 and 7)

**NOTES:**

- (1) All B-1 delineators shall be installed in accordance with the recommendations of the manufacturer. The sheeting on all B-1 delineators shall be pre-installed on the face(s) of the delineators by the manufacturer.
- (2) 4" by 4" reflective face(s).
- (3) To be used only in the following color combinations (as specified in the contract plans):
  - white sheeting on the front only or front and back.
  - white sheeting on the front and red sheeting on the back.
  - flourescent yellow (if Type ASTM-IX) or yellow (if Type ASTM-III) sheeting on the front only or front and back.
  - flourescent yellow (if Type ASTM-IX) or yellow (if Type ASTM-III) sheeting on the front and resheeting on the back.
- (4) Sheeting used shall be Type ASTM - IX.
- (5) 12" by 8" reflective face(s).
- (6) Sheeting shall be Type ASTM-III, reboundable or non-reboundable, per the manufacturer's recommendation.
- (7) The delineator shall be installed such that the top edge of the delineator is approximately 6" below the top of the barrier. The color of the delineator shall be white or flourescent yellow, as required, in order to match te color of the edge line that the delineator is intended to supplement.