

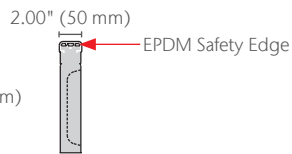
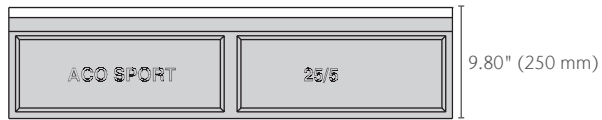
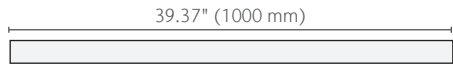
ACO Sport | System 7000

Elastic Curbing

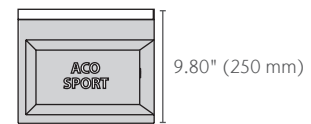
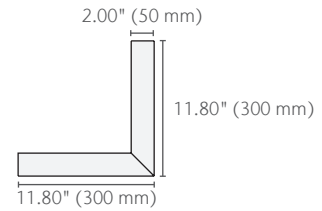


2" Wide System

Straight Curb Section

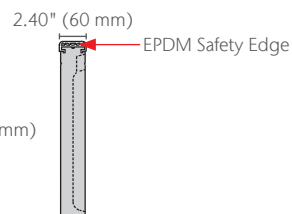
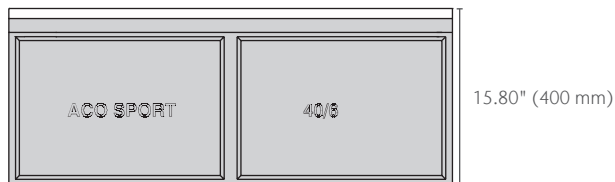
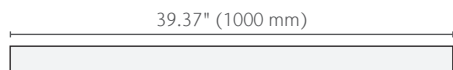


Corner Unit

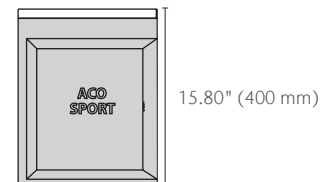
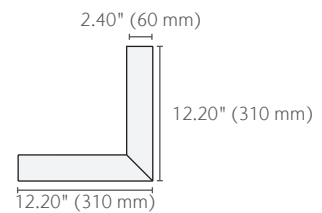


2.4" Wide System

Straight Curb Section



Corner Unit



Elastic Curbing



2" Curb Sections	Part No.	Overall Depth in (mm)	Weight lbs
2.0" White Straight Curb - 39.37" (1m)	00962	9.80 (250)	31.8
2.0" White Corner Curb	00968	9.80 (250)	17.0
2.0" Black Straight Curb - 39.37" (1m)	00960	9.80 (250)	31.8
2.0" Black Corner Curb	01041	9.80 (250)	17.0
2.4" Curb Sections			
2.4" White Straight Curb - 39.37" (1m)	00964	15.80 (400)	45.6
2.4" White Corner Curb	00969	15.80 (400)	26.5

Specification Summary

Part I - General

1.1 Related Work - Work specified in other sections includes but is not limited to: Excavation and backfill, cast-in-place concrete, and mechanical equipment.

1.2 System Description - Modular elastic curbing pre-cast from corrosion resistant polyester polymer concrete for on-site installation.

1.3 Submittals - Manufacturer will submit, when required, shop drawings showing schematic plan of total curb/bordering system listing all parts being provided with exact center-line dimensions suitable for installation. Copies of the manufacturer's recommended method of installation, assembly, and anchorage shall be submitted for review.

1.4 Project History - Manufacturer shall submit a list of installed projects, if required.

1.5 Warranty - ACO provides a limited product warranty of one year based on installation according to manufacturer's installation instruction data.

Part II - Product

2.1 Products - Manufacturer shall be ACO, Inc.

2.2 Physical & Mechanical Characteristics

- Overall width - 2.00" (50 mm), or 2.40" (60 mm)
- Unit depth - 9.80" (250 mm), or 15.80" (401 mm)
- Unit length - 39.37" (1000 mm)
- Compressive strength - 14,000 psi
- Flexural strength - 4,000 psi
- Water absorption rate - <0.1% by weight.

2.3 Elastic Curb Profile - Shall include an integrally cast EPDM rubber safety edge. Each pre-cast polymer concrete unit shall be one meter (39.37") long. Corner units are available to create a 90° angle.

Part III - Installation

3.1 Site Preparation - Excavate area for curb placement wide enough and deep enough to accommodate the curb and a minimum of 4 inches (100 mm) concrete encasement. Units require a minimum of 4 inches (100 mm) of concrete support on both sides as well as beneath curb. A string line or laser should be used to set curbs at the required level.

3.2 Installation - Curb sections are installed end to end. Each section shall be placed on brick or low slump concrete slurry to obtain correct finished elevation. If cuts are required a masonry or concrete saw may be used. Cover EPDM safety edge with tape or plastic to protect the surface during concrete pour.

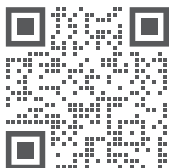
3.3 Finishing and Clean-up - Following final set of concrete, remove protection covering the top of curbs.

3.4 Install in strict accordance with manufacturer's recommendations and drawings. Details available at www.ACOsport.us.

ACO, Inc.

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All reasonable care has been taken in compiling the information in this document. All recommendations and suggestions on the use of ACO products are made without guarantee since the conditions of use are beyond the control of the company. It is the customer's responsibility to ensure that each product is fit for its intended purpose and that the actual conditions of use are suitable. ACO, Inc. reserves the right to change products and specifications without notice.



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