1506.1 DESCRIPTION
This specification covers extruded polyvinyl chloride (PVC) plastic waterstop.

1506.2 REQUIREMENTS
   a. General. Provide PVC waterstop with a ribbed or serrated cross section profile with center bulb that
   complies with all current requirements of Corps of Engineers Specification CRD-C-572.

   b. Dimensions. PVC waterstop is either nominal 6 inch width or 9 inch width as shown in the Contract
   Documents. Other dimensions are as follows:
   (1) 6 inch PVC Waterstop. Center bulb 5/8 to ¾ inch outside diameter (OD) and ¼ to 3/8 inch inside
   diameter (ID). Minimum thickness adjacent to center bulb 0.360 inch. Waterstop may be uniform in cross-section
   or uniformly tapered to a minimum thickness of 3/16 inch between serrations at edges.
   (2) 9 inch PVC Waterstop. Center bulb 5/16 inch to 7/8 inch OD and ¼ inch to ½ inch ID. Minimum
   thickness adjacent to center bulb 0.375 inch. Waterstop may be uniform in cross-section or uniformly tapered to a
   minimum thickness of ¼ inch between serrations at edges.

1506.3 TEST METHODS
Test in accordance with the current Corps of Engineers Specification CRD-C-572.

1506.4 PREQUALIFICATIONS
None required.

1506.5 BASIS OF ACCEPTANCE
PVC waterstop is accepted based on receipt and approval of a Type D certification as specified in
DIVISION 2600 and visual inspection for conditions and dimensional requirements.