



IOM International Organization for Migration

سازمان بین المللی مهاجرت
د مهاجرت نړیوال سازمان

Humanitarian Assistance Program

Disaster Risk Mitigation Infrastructure

Specification of Water Stopper

Water stopper

Size and Material: Water stopper, nominally 225 mm wide, the water stopper shall be of extruded polyvinyl chloride complying with BS 2571: Class 3, Compound Type G4. The water stopper shall be of sufficient stiffness so that they remain in their correct position during concreting.

- Water stopper shall have a minimum thickness of 4 mm and shall be as approved.
- That the material is not damaged by heat or other.
- That the splice is watertight and free of air bubbles
- That the ribs and central bulb, where applicable, match up exactly and are continuous.



