

A 20-3 TYPE WATERSTOP

(Type Construction Joint Waterstop Placed In Concrete)

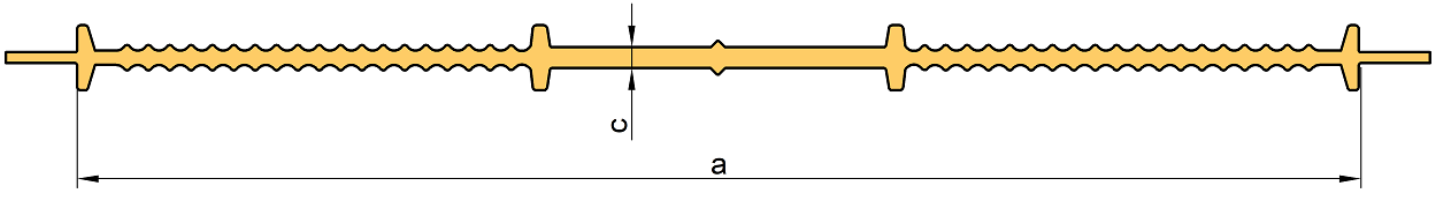
- *These are waterstops placed on the inside of concrete structural elements applied in raft foundation-raft foundation, raft foundation-shearwall and shearwall - shear wall joints, which are used in partial contraction and full contraction joints with profiles parallel to each other in the direction perpendicular to the longitudinal axis of the gasket in order to prevent the gasket from peeling out of the concrete in the gasket parts on both sides, which do not have an expansion gap in the middle part.*
- *Resistant to high water pressures.*
- *Waterstop tapes can be joined to each other by heat (thermal) welding (150 °C - 180 °C).*



TECHNICAL DATA

General Application Areas of Waterstop

- *Dams,*
- *Irrigation canals,*
- *Water tanks, reservoirs,*
- *Water purification plants,*
- *Swimming pools,*
- *Docks Transmission tunnels,*
- *Hydroelectric power plants,*
- *Bridges,*
- *Metro constructions,*
- *Viaducts,*
- *Retaining walls,*
- *Slabs on ground and foundations,*
- *Industrial structures.*
- *Production length 20 meters.*



Product Code	a	c
A 20-3	200	3

