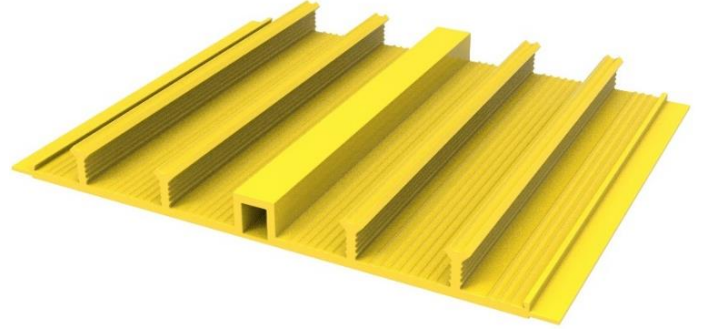


WATERSTOP ECO DA TYPE DATA SHEET

HYDROFLEX PVC WATERSTOPS

- These waterstops are used in movement or expansion joints between the base slab - the wall, the base slab - the retaining wall, and the retaining wall - the retaining wall
- Thermoplastic waterstops for sealing joints in concrete
- High bending resistance and flexibility
- High water pressure resistance
- Waterstops are joined to each other by thermal welding



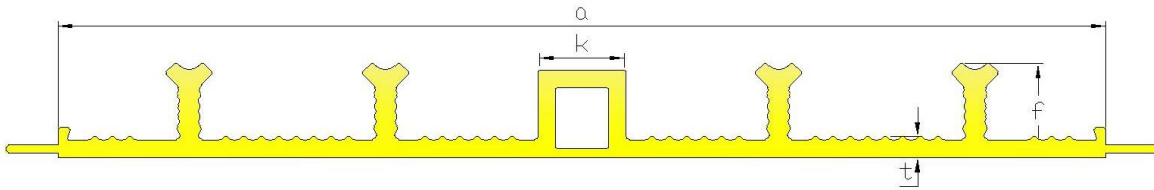
APPLICATION AREA

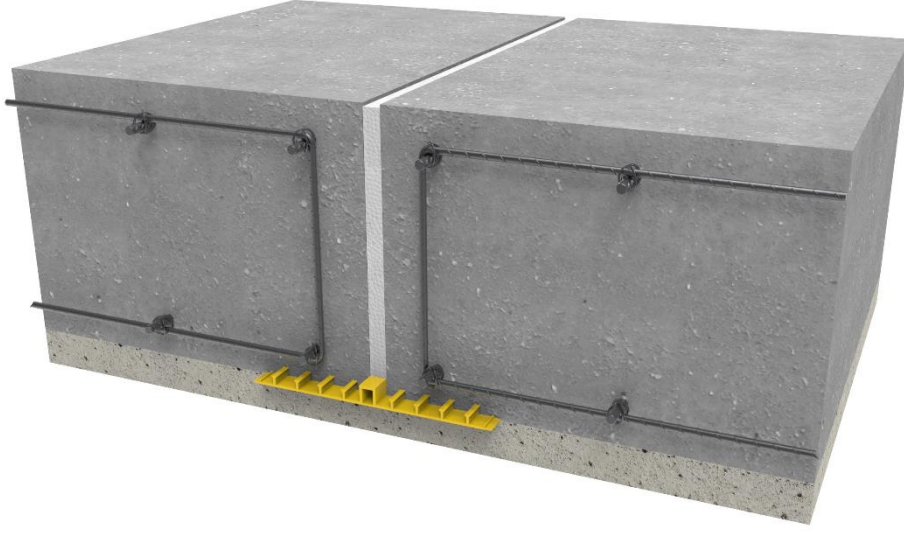
- Hydraulic power plants
- Underground constructions
- Bridges and viaducts
- Retaining walls, water channels
- Basement and concrete foundations
- Water treatment facilities
- Swimming pools, etc.

TECHNICAL INFORMATION

Product Code	Width (a)	Unit Weight	Thickness (t)	Anchor Section Height (f)	Expansion Gap Width (k)	Product Length	Product Color
ECO DA TYPE	240 mm	2,200 ± 0,06 kg/m	4 mm	20	20	20 m	Yellow

In economic formulas, the dimensions may differ by ± 10%.





PHYSICAL PARAMETERS

Analysis	Unit	Result
Hardness	SHORE A	75 ± 5
Tensile Strength	MPa	7 ± 0,35
Elongation at Break	%	225 ± 10

In economic formulas, the dimensions may differ by ± 10%.

