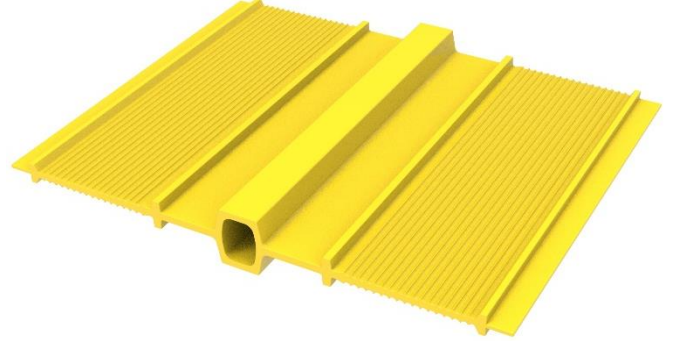


## WATERSTOP ECO D TYPE DATA SHEET

### 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



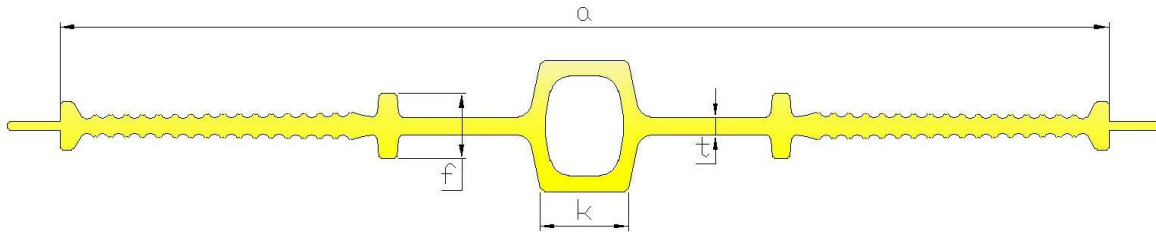
### APPLICATION AREAS

- 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 D TYPE	240 mm	2,300 ± 0,07 kg/m	4 mm	15 ≥ 3t	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%.

