

BAYLAN

WATER METERS

Agricultural Irrigation Strainer



GENERAL

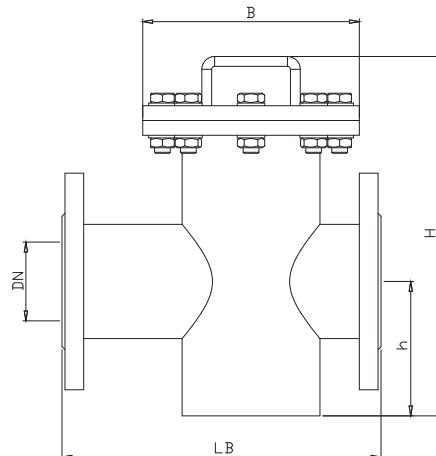
- Low pressure loss
- Suitability for drinking water
- Painting with interior/exterior thermoplastic powder paint
- High corrosion and UV resistance
- Does not disrupt the flow profile
- Superior quality production
- Fasteners and internal filter parts are made of stainless material
- Works without breaking down for years
- Service and spare parts available for 10 years

Agricultural Irrigation Strainer retains particles such as small stones, sedimented structures, and plant parts in the pipeline and prevents such objects from damaging sensitive devices. These particles, which can damage very costly devices, are collected in the filter of the strainer, and the user can see if there are particles in the filter and clean it by removing the stainless bolts on the strainer. In this way, it protects you from costly damages that may occur.

It prevents water waste and energy consumption. In order to get maximum efficiency from irrigation hydrants, water cleanliness in the networks is of great importance. In addition, irrigation hydrants must be installed correctly and completely at water outlets.

DIMENSIONS & WEIGHTS

TYPE	SIZE DIA DN	LB LENGTH	H HEIGHT	B WIDTH	h AXIS HEIGHT	CONNECTION BOLT (PCS-DIA)	OUTPUT CONNECTION BOLT	WEIGHT (kg)
Strainer	100	324	365	220	136,5	16 - M16	4-M16	32/34



"Due to continuous development of our products, we reserve the right to modify our product design or construction without prior notice."