



天河水务

PLS、PLW型平板格栅、格网

TYPE-PLS、PLW FLAT GRATE、GRID

● 用途 Applications

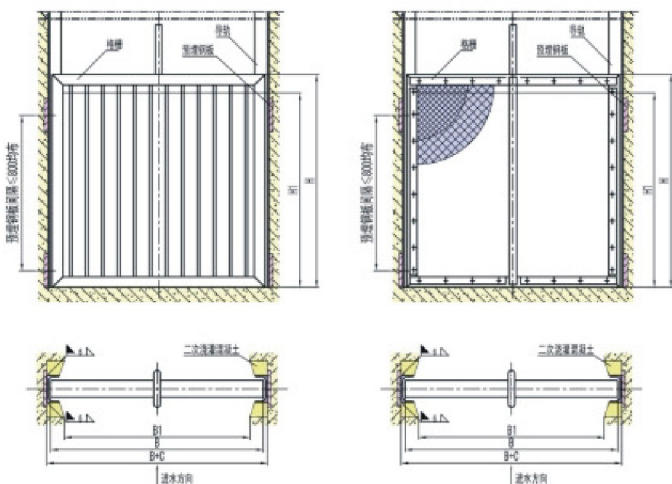
用于给排水工程中的取水口处，拦截较大漂浮物，保护后续处理构筑物及设备正常运行。

Used in the intake of water supply and sewage engineering to catch the bigger drifters to protect the normal performance of the subsequent treatment construction and equipments.

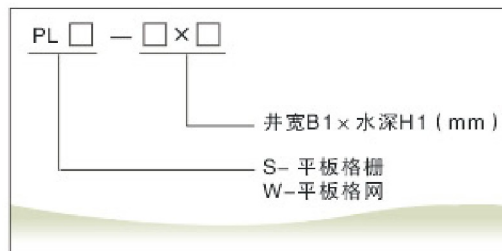
● 特点 Features

1. 构造简单，寿命长。
 2. 制造容易，价格便宜。
 3. 规格齐全，材料任选。
1. Simple in construction and long in service life.
 2. Easy in manufacture and cheap in purchase.
 3. Complete in specifications and optional in material's choice.

● 型号规格与外形尺寸 Type Norm Shape and Size



● 型号示例 Type and Its Indication



进水口 B1×H1 (mm)	格栅（网） B×H (mm)	间隙 C (mm)	导轨 规格	进水口 B1×H1 (mm)	格栅（网） B×H (mm)	间隙 C (mm)	导轨 规格
700×700	800×800	30	[10]	1300×1700	1400×1800	50	[18a]
700×900	800×1000			1500×1000	1600×1100		
700×1100	800×1200			1500×1300	1600×1400		
900×700	1000×800			1500×1500	1600×1600		
900×900	1000×1000			1500×1700	1600×1800		
900×1100	1000×1200	30	[14a]	1500×1900	1600×2000		
900×1300	1000×1400			1700×1300	1800×1400		
1100×700	1200×800			1700×1500	1800×1600		
1100×900	1200×1000			1700×1700	1800×1800		
1100×1100	1200×1200			1700×1900	1800×2000		
1100×1300	1200×1400			1900×2100	2000×2200		
1100×1500	1200×1600			1900×1500	2000×1600		
1300×900	1400×1000			1900×1700	2000×1800		
1300×1100	1400×1200			1900×1900	2000×2000		
1300×1300	1400×1400			2000×2100	2100×2200		
1300×1500	1400×1600			2000×2000	2100×2100		

● 订货说明 Requirements for Order

1. 注明主体框架的材质（碳钢或不锈钢）。
 2. 注明栅隙或网孔尺寸。
 3. 需要起吊装置时，请注明型号与数量，请参照样本中的QDZ型抓落机构。
 4. 本格栅（网）参照给排水图集90S321标准，非标规格可另行设计制造或来图加工。
1. Please note the material of the main frame (carbon steel or stainless steel).
 2. Please note the size of the grid gap and the screen hole.
 3. Please note the type and quantity if you need the lifting devices and refer to Type QDZ Grab and Go Down Device.
 4. For the standard grids (screens), please refer to the Standard drawing 90S321 of Water Supply and sewage engineering. For the nonstandard grids (screens) specification can be designed or processed separately according to the drawings from customers.