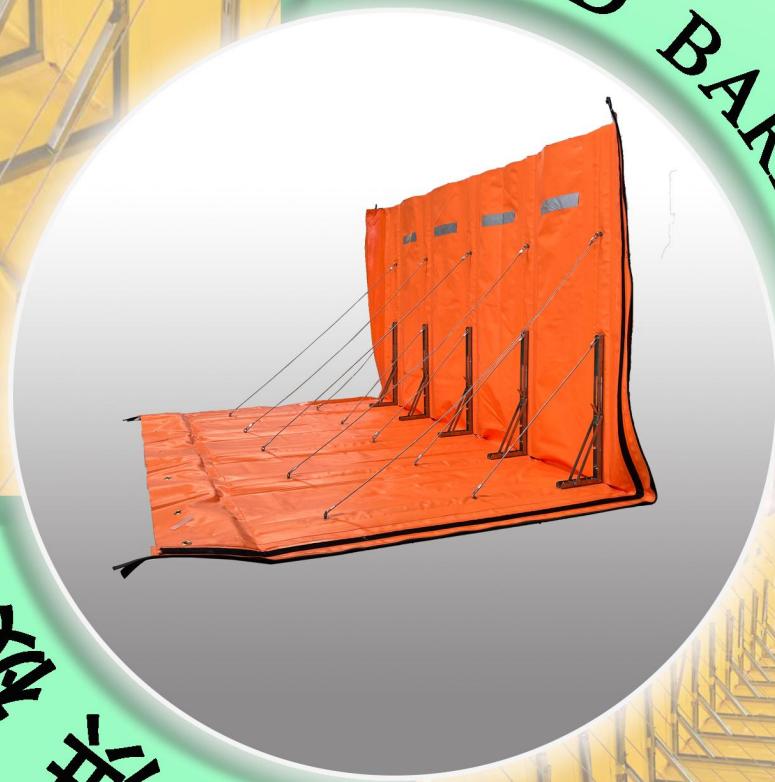
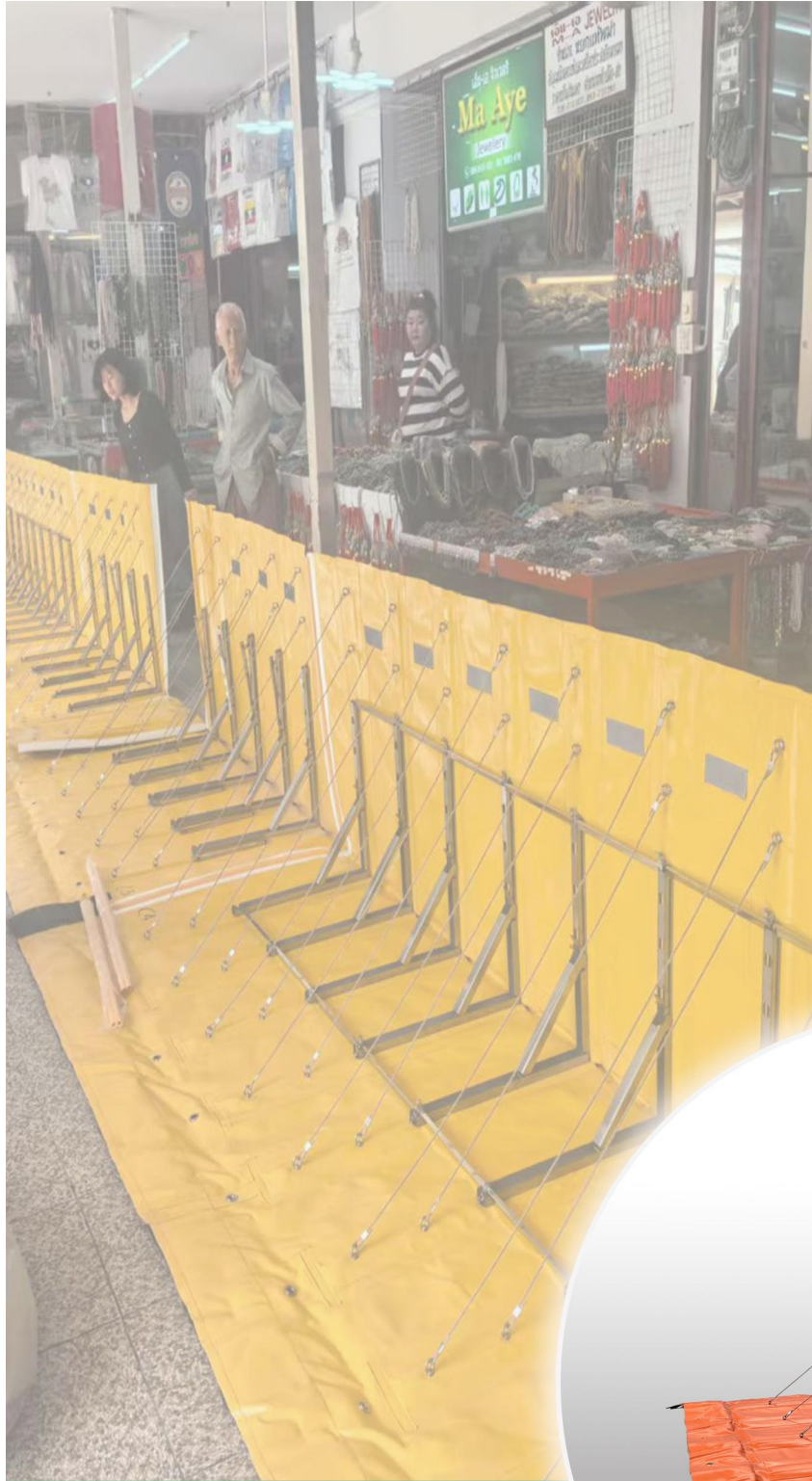


FLOOD BARRIER

防洪水





PVC Flood Barrier For Flood Resistant Test Effect

PVC 防洪屏障防洪测试效果



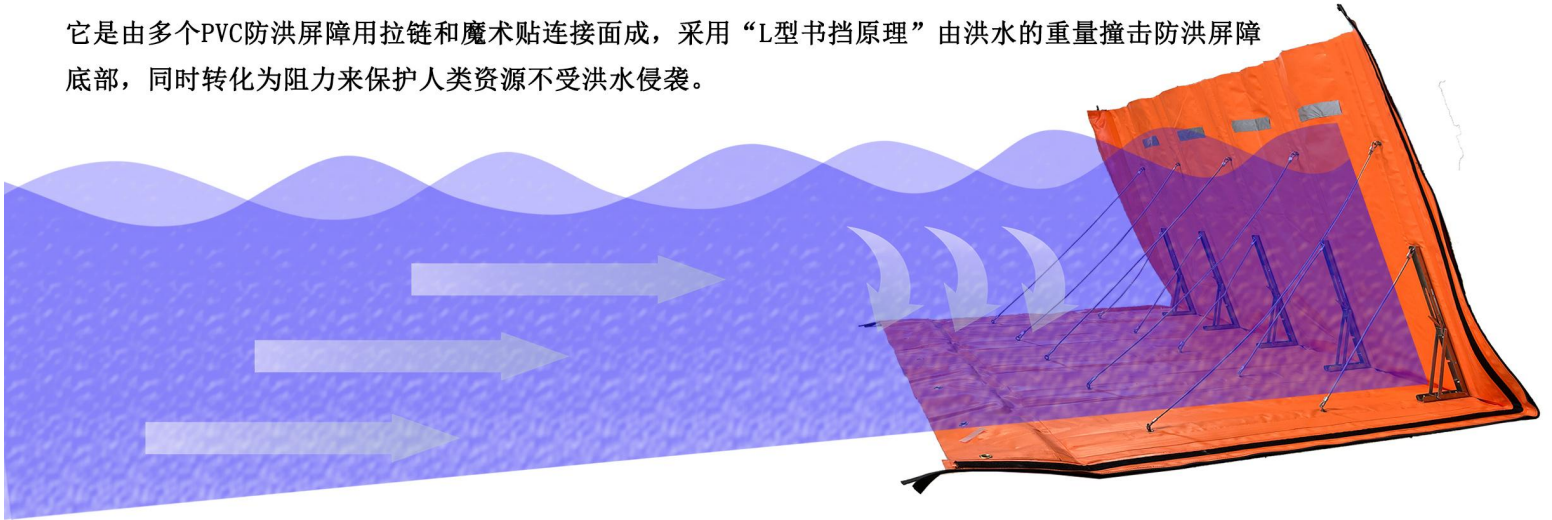
Principle of Flood Control

防洪原理

Work Principle 工作原理

It is composed of many customized PVC flood barrier with connecting accessories zipper and velcro, apply "L-Shaped Bookend Principle" that the flood gravity crash to bottom of baffles and transfer into positive power to protect human resource from flood disasters.

它是由多个PVC防洪屏障用拉链和魔术贴连接面成，采用“L型书挡原理”由洪水的重量撞击防洪屏障底部，同时转化为阻力来保护人类资源不受洪水侵袭。



How to stabilizes 如何固定

The bottom of PVC Flood barrier anti large water pressure, force is mutual, The more pressure the water pressure is , the more stable it will be .

防洪屏障底部受强大水压冲击，力是相互的，越大的水压，防洪屏障更稳固。

High Strong Sustain Pillar 高强度支撑杆

It also a new idea of design for this PVC Flood Barrier, Which can prevent the impact of water flow and slow down the flow velocity.

高强度支撑杆应运而生，可以承受高压水的冲击。减少水流速度。

Application 适用场所



Metro Entrance 地铁入口



River Division 河水分流



Garage Entrance 车库入口



Municipal Drainage 城市排水



Anti Mudslide 抵御泥石流



Street Splash 街道溅水



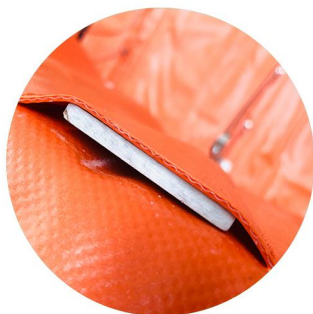
Entrance Separate 入口阻隔



Anti Heavy Flood 抵御特大洪水



Fiberglass Board
玻纤板



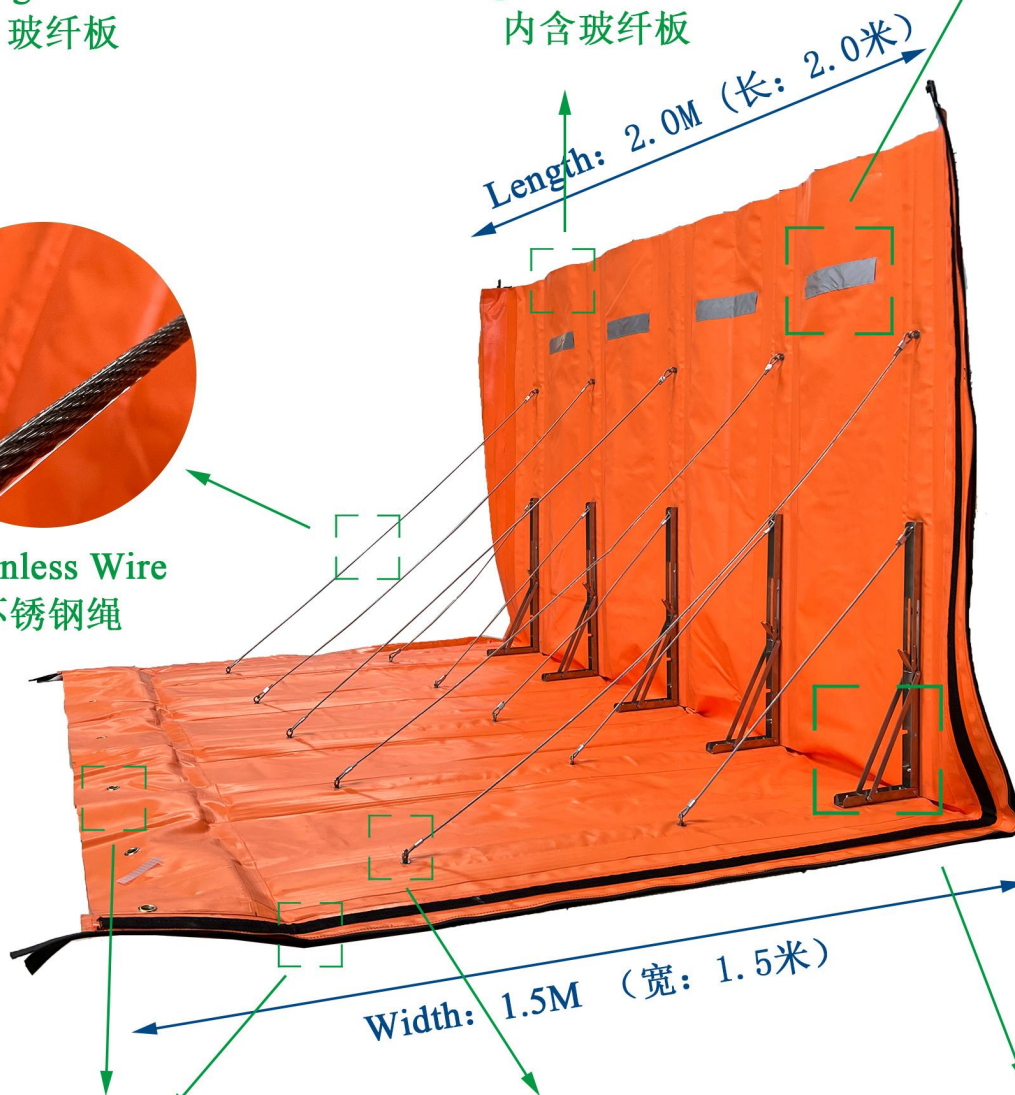
Fiberglass Board Inside
内含玻纤板



Reflection Belt
反光带



304 Stainless Wire
304不锈钢绳



Grommets & Zipper & Velcro
鸡眼&拉链&魔术贴



304 Screw
304螺丝



304 Stainless Steel Sustain Pillar
304 不锈钢支撑杆

Total N. W per pcs:26.2KG || 每件净重为: 26.2KG

LTCANOPY flood barrier protection for towns and industry and businesses

利通防洪屏障是为城镇、工业和项目水利工程而设计

It is a new idea design for flood control. Active flood protection for towns, industrial sites, flood transport networks, businesses and individuals. It can solve many questions which old flood barrier product such as sand bay cannot solve. And the corner sections can be fitted to adapt to the required dimensions of the property, providing 360° protection if required.

这是个新理念防洪产品，用于城镇、工业、洪水分流改道。它能解决旧式防洪产品例如沙包不行解决的问题。特别水流方向的改变，360° 旋转改道。

Competitive Advantages 优势

Size Can Customized 尺寸定制

For a long flood barrier, it can connect with different size 2m +3m+6m length or etc.

一条长的防洪屏障，可以由不同尺寸组成：例如2米+3米+6米来连接而成。



2M



4M



6M

Application in different landfrom 适用于不同地形

Due to its bend feature, it can use in different landfrom.

由于它能弯曲，所以适用于不同地形。



Straight 平直



Bend Outside 向外弯曲



Bend Inside 向内弯曲

Easy to install & disassemble & packing. 安装、拆卸、打包简单

It just need 5 second to install & disassemble , 1 minute to packing.

它只需5秒就可安装和拆卸，一分钟打包。



1



2



3



4



5



6



7

Name Product 产品名称 Items Comparison 项目对比	 PVC Flood Barrier PVC 防洪屏障	 Sand Bags 防洪沙包	 Inflation PVC Flood Tube PVC 防洪水坝
Install Time 安装时间	4 people one day 1000M 4人一天1000米	4 people one day 10 M 4人一天10米	water-filled 24hours 2400M 充气24小时2400米
Water Resource 用水量	None 不需要	None 不需要	Abundant 大量
Sand Resource 用沙量	None 不需要	Abundant 大量	None 不需要
Labor Resource 人力资源	4 people one day 1000M 4人一天1000米	4 people one day 10 M 4人一天10米	Many 多
Reusable 可重复使用	Yes/是	Disposable/一次性	Yes/是
Use Space 使用空间	Little/小	Abundant/大量	Abundant/大量
Stock Space 收纳空间	Little/小	Can't Stock/不能存放	Many/多
N.W For Anti 2CBM Water 抗2立方米洪水所需产品净重	26.2KG	3-4 Tons	2 Tons
Maintenance Cost 维护成本	Low/低	Disposable/一次性	Expensive/贵
Maintenance 维护	Easy/简单	Disposable/一次性	Hard/难
Application Landform 适用地形	All/全	All/全	Flat Ground/平地
River Diversion Speed 分流改向速度	Quick/快	Can't/不行	Hard/难
Length Changeability 长度可变性	Yes/是	Yes/是	No/不行

LTCANOPY PVC Flood barrier is your best choice. 利通PVC防洪屏障是你的最好选择。
Welcome inquiry anytime. 欢迎随时垂询，

Add: Building 1, No.88, Xingye East Road, Henggang, shishan Town, Nanhai District, Foshan City,
Guangdong province , China , 528225

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