

## **PRODUCT INFORMATION**



### **SB-AW PVC-U Corrugated Pipe Double Wall**

SB-AW PVC-U corrugated pipe double wall got a Smooth inner wall, low friction coefficient, be suitable for wiring. Good Corrosion resistance, better than metal duct and concrete duct. Good abrasion resistance. Easy installation: Light weight and gasketed joint, make installation easy and convenient.

## **Benefit**

- **High Flow Capacity**

The smooth interior walls and low friction of PVC-U drainage pipe result in low flow resistance and high volume.

- **Corrosion Resistance**

PVC-U drainage pipe is non-conductors of electricity and immune to electrochemical reactions caused by acids, bases, and salts that cause corrosion in metals.

- **Low Installation Costs**

PVC-U drainage pipe is lightweight and is installed with solvent cement and gasketed joint. Ease of installation reduces the installation costs.

- **Long Service Life**

PVC-U drainage pipe can work for more than 50 years under proper use.

- **Environment-friendly**

PVC-U drainage pipe can be recycled.

## **Applications**

- Soil and waste discharge pipelines (low and high temperature) inside buildings.
- Rainwater pipelines inside the building.
- Buried drainage pipelines without pressure on the ground



## **Specifications**

\*Note: Custom-made order for thicker SB-AW Bridge Railing is available and please contact us for more information.

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*SB-AW PVC-U Corrugated Pipe  
Double Wall  
(AWECWCPGCPVCUCPDW01)*

