



PROFILE

ROOF WATER SYSTEMS

# ROOF WATER

## PIPES, FITTINGS AND ACCESSORIES

Available in 140mm, 180mm & 250 mm sizes

### Advantages

#### **Advanced system design -**

Ensures efficient discharge & collection of Roof water.

#### **Weather resistant -**

Can withstand aggressive environments.

#### **Easy to install -**

Saves costs.

### Tested for

#### **Tensile strength -**

To sustain heavy water load.

#### **Impact strength -**

To ensure resistance to external blows.

#### **Vicat softening point -**

To ensure stable dimensions.



Conservation and Efficient usage of the Natural Resource - Water

# ROOF WATER

## PIPES, FITTINGS AND ACCESSORIES

Available in 140mm, 180mm & 250 mm sizes

### APPLICATIONS

These highly advanced systems are designed for efficient draining of roof water. Most useful in the constructions such as Sheds/Warehouses, Mills/Factories, Hotels, Airports, Bus/Railway Stations, Village Houses, Bungalows, etc. where sloping roofs are provided.



#### JOINT BRACKET

To connect two lengths of roof water



#### RUNNING OUTLET

To provide an outlet for water anywhere along the length of roof water pipe line which is connected to the down line pipe



#### 90° ELBOW (without outlet)

To change the direction of roof water pipe line through 90°, normally at the corners.



#### 90° ELBOW (with outlet)

To change the direction of roof water pipe line through 90°, and also provide an outlet for water which is connected with down line pipe.



#### SHORT STOP END

To close the end of roof water pipe line.



#### STOP END OUTLET

To close the end of the roof water pipe line and also provide an outlet for water, which is connected to the down line pipe.



#### SUPPORT BRACKET

To support pipes and fittings wherever necessary and strengthen the roof water pipe line.



#### TOP BRACKET

To locate the support bracket and rafter bracket together and ensure proper connection between them.



#### SINGLE SOCKET ELBOW (75, 110 & 160 mm)

To join the roof water outlet with down line pipe.



#### CLAMP

To ensure perfect fixing between pipe and fittings.



#### PIPE CLIP (75, 110 & 160 mm)

To provide support and ensure proper fixing of down line pipe on the wall.



#### ROOF WATER PIPES

To collect the water from the roof and convey to the down line pipes. Available in 3 mtr. Length.



#### DOWN LINE PIPE (75, 110 & 160 mm)

To convey the water collected in roof water pipe line to ground level. Available in 3 mtr. Length with one end socketed.



#### RAFTER BRACKETS (TOP/SIDE)

To support the complete roof water pipe line with rafters. Available for top and side supports.



#### RUBBER GASKET

To provide leak proof joints.



#### RUBBER SEALS

To ensure, leakproof joint of single socket elbow.

## PRINCE PIPES & FITTINGS PVT. LTD.

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Admn. Office : Ruby House, B - Wing, 4th Floor, J. K. Sawant Marg, Dadar (W), Mumbai - 400 028.

Phone : 022 - 2438 2555 • Fax : 022 - 2438 2220 • E-mail : sales@princepipes.com • Website : www.princepipes.com

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