

Eclipse saw for cutting Pipes of Sizes 125 MM to 315 MM.



Overview :

- These type of cutters are required to cut the bigger diameter of pipe
- It can be used in confined space because it can be set at the desired angle with the help of swivelling clamp for the blade
- These are very easy to handle and commonly used for Pipe or wood cutting
- With every forward movement of the blade, material gets sawed out from the pipe till the pipe is cut in 2 pieces
- These Saws are advised for use above 125 mm to 315 mm diameter

Specifications :

- Blades are special for Plastic & Metal, hence it is necessary to specify the type of pipe material. Also TPI (No. Of Teeth per Inch) needs to be informed because PE pipe cutting needs 6 TPI blades
- High carbon steel blades are used
- The Size & Weight of the Saw is as follows -
35 cm X 10 cm X 2 cm - Weight – 0.45 Kg

Features :

- The handle grip and the blade are secured to each other by means of a Swivelling clamp
- Cutting the pipe at Right angle needs skill with the person who is using the saw
- High carbon steel blades are used for sawing with smooth cut & long life