

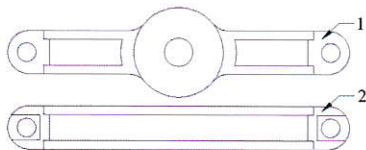
# Ferrous Saddle Type A & B

## Type B

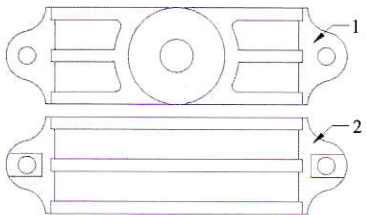


## Type A

## Type A



## Type B



### Design:

- Fully clamp 360° around the pipe outer wall will not deforming the pipe and evenly distributes the stresses away from the tapping hole.
- Ductile iron threaded onto saddle body provide better supporting during tapping works

### Technical Specification:

- Standard : JKR Specification 20200-0184-04
- Type : A & B
- To Suit : AC Pipe, Ductile Iron Pipe, uPVC Pipe, HDPE Pipe or uPVC Old Pipe
- Nominal Size : DN 100 – DN 300
- Nominal Pressure : PN 16
- Protection : Fusion Bonded Epoxy



Product has been listed with

# **SPAN**

### Material Specification:

No.	Component	Reference Standard
1.	Body (Top)	Ductile Iron, BS EN 1563, EN-GJS-500-7
2.	Body (Bottom)	Ductile Iron, BS EN 1563, EN-GJS-500-7
3.	Bolt and Nut	Hot Dip Galvanized Steel, BS 4190