

PFG

PIPES & FITTINGS
from P&F Global

INJECTION MOULDED PVC SADDLES

Prove the strength of a one piece moulded fitting - with no welds to break



INJECTION MOULDED PVC SADDLES

The Saddle that fits perfectly every time.

Innovative template system means the saddle fits like a glove, whatever the pipe size.

Made to AS/NZS 1260 standard.

THE THREE STEP SYSTEM ENSURES COMPLETE ACCURACY

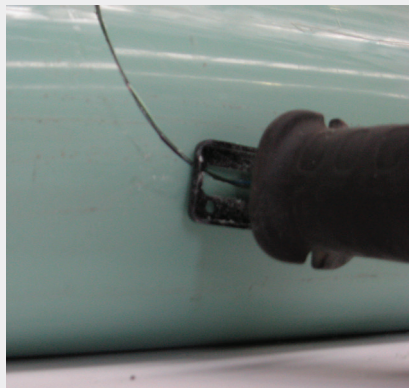
1. MARK

Mark around the template supplied, in the position required.



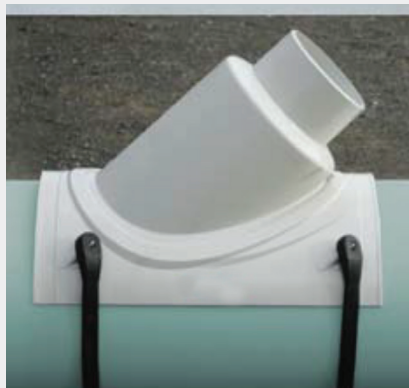
2. CUT

Cut around the template line, creating a perfectly shaped hole.



3. SEAL

Seal the saddle in place and secure it with rubber straps.



INSIDE VIEW OF SEALED JOINT

- Neat cut
- Completely sealed (prior to tooling)
- Use MS sealant



SIX DIFFERENT SIZES AVAILABLE

CODE	SIZE
SAD 225-100I	225mm x 100mm x 45°
SAD 225-150I	225mm x 150mm x 45°
SAD 300-100I	300mm x 100mm x 45°
SAD 300-150I	300mm x 150mm x 45°
SAD 375-100I	375mm x 100mm x 45°
SAD 375-150I	375mm x 150mm x 45°

Saddles can be fitted to a concrete pipe. To fit to concrete go to the next size up. For example for a 300mm concrete pipe, use a 375mm saddle. Please note, rubber straps are not included.

There's a PVC saddle ready to make your job easier.

HOLE CUT-OUT TEMPLATE

Dimensions: 238mm x 193mm at longest and widest points

FIXING INSTRUCTIONS

1. MARK

Mark around the template supplied, in the position required.

2. CUT

Cut around the template line, creating a perfectly shaped hole.

3. SEAL

Seal the saddle in place and secure it with rubber straps.

SIX DIFFERENT SIZES AVAILABLE

CODE	SIZE
SAD 225-100I	225mm x 100mm x 45°
SAD 225-150I	225mm x 150mm x 45°
SAD 300-100I	300mm x 100mm x 45°
SAD 300-150I	300mm x 150mm x 45°
SAD 375-100I	375mm x 100mm x 45°
SAD 375-150I	375mm x 150mm x 45°

Saddles can be fitted to a concrete pipe. To fit to concrete go to the next size up. For example for a 300mm concrete pipe, use a 375mm saddle. Please note, rubber straps are not included.