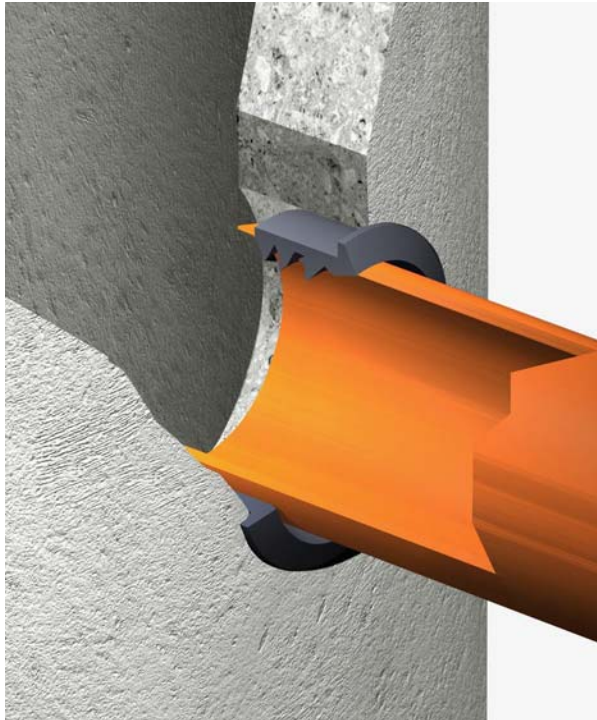


# Forsheda 910

## Connector seal



### General Application

Forsheda 910 is a rubber seal for flexible connection of pipes to manholes and laterals to pipelines, and can be used with both prefabricated and drilled holes.

### Seal Performance

The Forsheda 910 seal meets the requirement of all relevant current European standards.

Test reports are available from Trelleborg Forsheda on request.

### Material

- Synthetic rubber SBR
- Hardness 40±5 IRHD
- Approved in accordance with EN 681-1
- Protected against ozone
- Available in oil resistant material

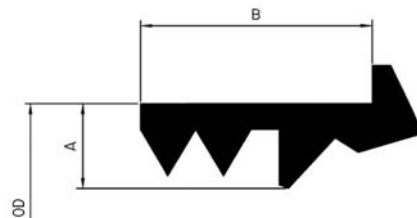
Detailed material specification is available from Trelleborg Forsheda Pipe Seals on request.

### Quality Assurance

- SS-EN ISO 9001:2000
- British Standard "Kitemark"
- CE-marking

### Seal Marking and Box Labels

Each seal is marked with outside diameter and thickness, plus the recommended pipe and hole diameter and period of manufacture. The box is labelled with corresponding data.



### Example of sizes

Profile	A, mm	B, mm	Joint gap
16	16	38	10,5±1,3
20 *)	20	50	13,0±1,75
23	23	51	15,0±1,9
26,6	26,6	49,2	17,3±2,0
32	32	49,5	20,8±2,4

\*) For PVC dim 110 the profile thickness is 21,5 mm and the joint gap is 14,0±1,75 mm.

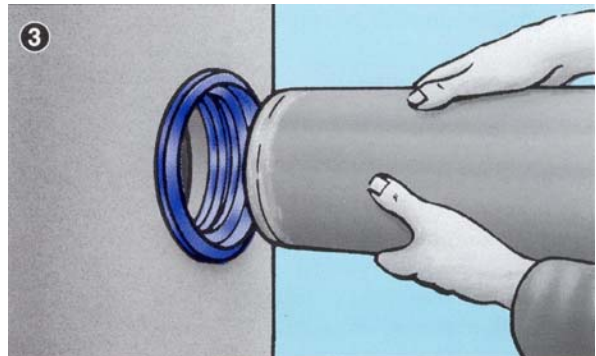
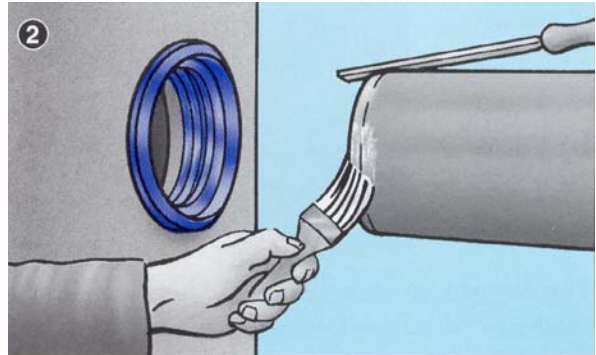
Various dimensions are available from Trelleborg Forsheda Pipe Seals on request.

## Pipe Assembly

1. Press the F-910 seal into the hole. Do not use lubricant.
2. Chamfer the edge of the connecting pipe and lubricate it with Forsheda lub.
3. Centre the end of the pipe and push it into the seal, so that the pipe end is flush with the inner wall.

Pipes with F-910 shall always be laid in accordance with applicable standards and regulations.

Please contact Trelleborg Forsheda Pipe Seals for technical advice and joint design recommendations to meet your performance requirements.



Forsheda 2008/04. We reserve the right to make changes without prior notification.

Example of authorities Trelleborg Forsheda Pipe Seals cooperates with:

