

Saddle piece



Saddle pieces are used in rainwater, condense and exhaust gas CO₂ discharge systems and sewage systems. The advantage of the saddle piece is that the main line does not have to be interrupted, simplifying connection to an existing line.

INSTALLATION & MAINTENANCE

Parts required for installation:

- ✓ 125 - 160 - 200 mm hole saw
- ✓ 125 - 160 - 200 mm wrenches

Attention: the saddle pieces with dimensions 400 x 125 and 630 x 125 mm have a different advice regarding hole saw diameter.

Minimum and maximum wall thickness

Diameter (mm)	Wall thickness min. (mm)	Wall thickness max. (mm)
200	4,9	10,0
250	6,0	11,0
315	8,0	13,0
400	10,0	17,0
500	13,0	21,0

Hole saw



Mounting key



TECHNICAL DATA

Diameters : see table

Material : SBR (seal rings)

Stiffness class : SN8

Dimensions of SN8 saddle piece for RWD fittings

D x d (mm)	m* (mm)	H* (mm)	A (mm)
200 x 125	104	158	133
250 x 125	104	158	133
315 x 125	104	158	133
400 x 125	146	-	168
630 x 125	146	-	168
250 x 160	116	170	168
315 x 160	116	170	168
400 x 160	116	170	168
500 x 160	116	170	168
630 x 160	116	170	168
400 x 200	156	-	210

* when assembled: blue in some cases grey coloured.

Technical drawing

