

for cold water,

other applications on request

up to PN 16

| Order no. | Flange DN | Pipe Ø mm | | | | | | |
|-------------|-----------|-----------|-----|-----|-----|-----|-----|-----|
| | | 110 | 140 | 160 | 180 | 200 | 225 | 250 |
| 5230 | 80 | ● | ● | ● | ● | ● | ● | ● |
| | 100 | | ● | ● | ● | ● | ● | |

for **PE-pipes** according to DIN 8074
and **PVC-pipes** according to DIN 8061/8062

PN 10 (SDR 11) and PN 16 (SDR 7.4)
PN 10 (SDR 21) and PN 16 (SDR 13.5)

Flanged outlet - EN 1092-2

Design features:

- solid construction of ductile iron epoxy powder coated
- bolts, nuts and washers of stainless steel
- the drilled hole is sealed by an O ring inserted in the upper part of saddle
- the rubber linings are bonded to the lower part of saddle – this ensures positive positioning of saddle



Material:

Saddle body:

of ductile iron EN-GJS-400-18 according to EN 1563 (GGG 400 - DIN 1693)
epoxy powder coated

Rubber-in the lower part:

Elastomer

O ring seal-in the bonnet:

Elastomer, (suitable for potable water)

Bolts, Nuts and Washers:

stainless steel - A 2

Nuts:

molybdenum coated

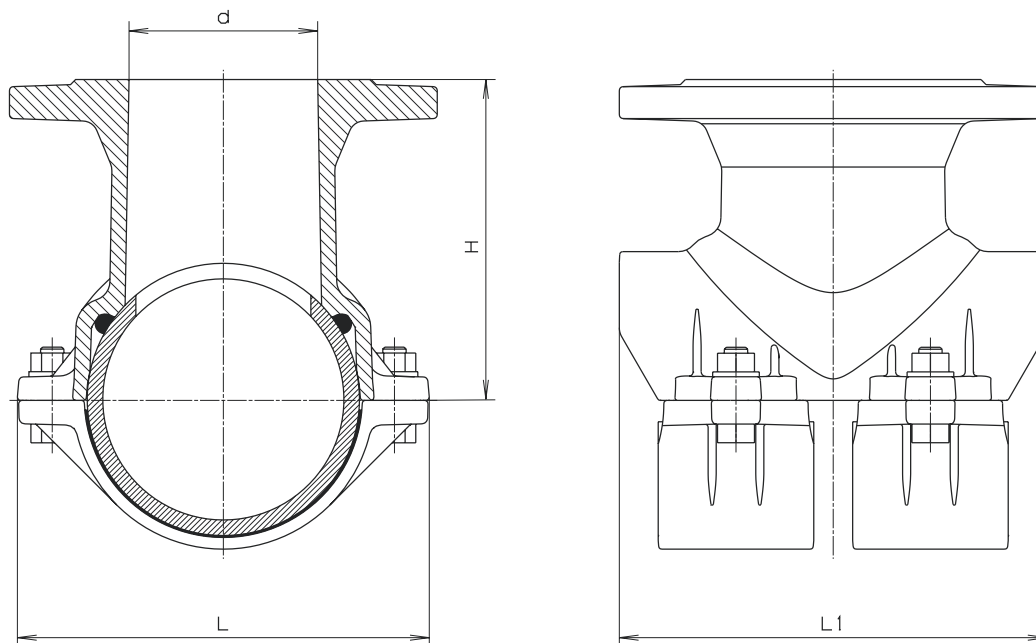
HAKU Pipe Saddle with flanged outlet

for **PE-pipes** according to DIN 8074
and **PVC-pipes** according to DIN 8061/8062

PN 10 (SDR 11) and PN 16 (SDR 7.4)
PN 10 (SDR 21) and PN 16 (SDR 13.5)

Flanged outlet - EN 1092-2

No. 5230



| Pipe Ø mm | Flange DN | d Ø | H | L | L 1 | Weight kg |
|-----------|-----------|-----|-----|-----|-----|-----------|
| 110 | 80 | 80 | 150 | 182 | 180 | 8,30 |
| 140 | 80 | 80 | 166 | 212 | 220 | 10,2 |
| | 100 | 100 | 166 | 212 | 220 | 10,9 |
| 160 | 80 | 80 | 176 | 234 | 220 | 10,1 |
| | 100 | 100 | 176 | 234 | 220 | 11,0 |
| 180 | 80 | 80 | 186 | 254 | 220 | 9,0 |
| | 100 | 100 | 186 | 254 | 220 | 12,2 |
| 200 | 80 | 80 | 191 | 270 | 220 | 11,8 |
| | 100 | 100 | 191 | 270 | 220 | 13,8 |
| 225 | 80 | 80 | 206 | 301 | 220 | 14,0 |
| | 100 | 100 | 206 | 301 | 220 | 16,0 |
| 250 | 80 | 80 | 221 | 347 | 220 | 14,7 |