

## Data sheet SD 6

### Manhole cover watertight, round type

HUBER – stainless steel – manhole cover, watertight up to 1m head of water, round type.

Addition: fixing material and foam rubber gasket 30/5.

Application areas: als shafts in flooded areas, such as well shafts, shafts at sources, steam ventilation shafts, waste water shafts, sump shafts, slide shafts.

Model	Size $\varnothing$ a	Order-No.	Inside pass $\varnothing$ b	Frame outside dimensions $\varnothing$ c	Weight approx. kg
Standard model, round	600	106/RÜ (1)	525	695	29
Standard model, round	800	108/RÜ	725	895	44
Standard model, round	1000	101/RÜ	925	1095	60
Standard model, round (2)	600	106/IRÜ (1)	525	695	36
Standard model, round (2)	800	108/IRÜ	725	895	56
Standard model, round (2)	1000	101/IRÜ	925	1095	78

Ask for further dimensions. All measurements in mm.

(1) Note: According to German standards VBG 54 "Abwassertechnische Anlagen", UVV Abwassertechnische Anlagen (GUV 7.4), und DVGW Arbeitsblatt W122 "Abschlußbauwerke für Brunnen der Wassergewinnung", the minimum clear width of entrance openings must be 0.8 m.

(2) with additional insulation of Polyurethan hard foam without FCKW, protected with stainless steel plate on the bottom side.

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