



## **SBF Norip-Pipe®**

The safe solution for ground water monitoring wells

Execution DN 80 is optimal for use of 3" pumps!

#### **Summary of system advantages**

- Permanently sealed pipe connections due to specially designed double sockets
- ✓ Robustness due to high notch impact strength
- Safe installations even at low temperatures
- ✓ Installations at several 100 m depths are feasible with respective construction designs
- Easy to connect trapezoidal threads for fast and safe installation
- ✓ Corrosion free and high chemical resistance
- Screen- and casing pipe type DN 50, DN 65, DN 80, DN 115 and DN 125



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# **SBF Norip-Pipe®**

### SBF Norip®-double socket

Nominal diameter DN	Outside diameter mm	Length mm	
50	75	80	
65	92	76	
80	106	99	
115	143 106		
125	162 142		

Standard sealing in elastomeric material

Packing/shipping units: DN 50, DN 65 = 10 pcs DN 115, DN 125 = 5 pcs Partial quantities not available





### SBF Norip-Pipe®

Nominal diameter DN	Outside diameter mm	Wall thickness mm	Weight kg/m	External pressure resistance N/mm²	Tensile strength casing/screen pipe kN
50	60	6.0	1.5	7.3	12.0/4.0
65	75	7.5	2.4	7.3	25.0/8.0
80	90	5,0	2,0	1,1	15,3/5,5
115	125	7.5	4.1	1.4	35.0/11.0
125	140	8.0	4.9	1.2	45.0/16.0

Lenghts DN 50 - DN 125 Slot widths DN 50 - DN 115 1.0 - 2.0 - 3.0 - 4.0 - 6.0 m

DN 125

0.3 - 0.5 - 0.75 - 1.0 - 1.5 - 2.0 - 3.0 mm 0.5 - 0.75 - 1.0 - 1.5 - 2.0 - 3.0 mm

We offer our integral advice for your specific project requirements.

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