



R7
DN 1000
D = 300.56
S1 = 299.46
S2 = 299.44
S3 = 299.38
T = 1.18

S5
DN 1200
D = 301.42
S1 = 298.08
S2 = 297.98
T = 3.44

R5
DN 0
D = 299.88
S1 = 299.70
S2 = 299.70
T = 0.18

6080
DN 150
D = 302.38
S = 298.98
T = 3.40

R1.4
DN 200
D = 301.12
S1 = 299.51
S2 = 299.51
T = 1.61

6071
DN 150
D = 301.55
S = 297.96
T = 3.59

6072
DN 150
D = 301.66
S = 299.83
T = 1.83

6081
DN 150
D = 302.32
S = 300.64
T = 1.68

300.661
301.001
24.82
1.80 % 42.08 m DN 200 PP
DN 150

6060
DN 150
D = 302.19
S = 300.07
T = 2.12

S4
DN 1200
D = 304.49
S1 = 301.16
S2 = 301.16
S3 = 301.04
T = 3.45

6098
DN 150
D = 304.53
S = 301.31
T = 3.22

R4
DN 0
D = 302.97
S1 = 302.80
S2 = 302.80
S3 = 302.80
T = 0.17

6099
DN 150
D = 304.49
S = 302.74
T = 1.75

RW- Kontroll und Spülschacht
R1.3
DN 200
D = 302.62
S1 = 300.31
S2 = 300.31
T = 2.31

S3
DN 1200
D = 305.38
S1 = 301.85
S2 = 301.78
T = 3.60

R3
DN 0
D = 303.70
S1 = 303.51
S2 = 303.51
T = 0.19

6198
DN 150
D = 305.44
S = 302.09
T = 3.35

6196
DN 150
D = 305.63
S = 302.06
T = 3.57

6133
DN 150
D = 306.96
S = 303.35
T = 3.61

3.25
301805
6300
DN 150
D = 302.72
S = 300.52
T = 2.20

6197
DN 150
D = 306.02
S = 303.74
T = 2.28

6132
DN 150
D = 307.00
S = 305.54
T = 1.46

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308.508