PÍTKO
−1.050
HT40 v=600−800
HTR100/40
KGB100−45
KGB2*100−45
−1.733 = 205.917
−1.530
4.09
24’
24
5.00
PVC100−4500
H40−800
−1.050
PŘÍPRAVA PRO DŘEZ
50
HTR100/50
KGB100−45
KGEA100/100−45
KGB100−45
KGB2*100−45
−1.659 = 205.991
−1.597
−1.530
1.56
3.24
25’ 26’ 25
4.00
PVC100−3600
H50−1800
odpad DN 50
ukončen 50 mm
nad podlahou
50
HTR100/50
KGB100−45
KGB2*100−45
−1.597 = 206.053
−1.550
0.83
26’ 26
5.60
P100−1200
H50−200
PŘÍPRAVA PRO DŘEZ
50
HTR100/50
KGB100−45
KGB2*100−45
−1.614 = 206.036
−1.570
0.94
27’ 27
4.70
P100−1400
H50−500
−1.050
odpad DN 50
ukončen 50 mm
nad podlahou
50
HTR100/50
KGB100−45
KGEA100/100−45
KGEA100/100−45
KGB100−45
KGB2*100−45
−1.598 = 206.052
−1.575
−1.542
−1.475
0.89
2.19
4.80
28’ 29’ 30’ 28
2.60
PVC100−5100
H50−200
odpad DN 50
ukončen 50 mm
nad podlahou
50
HTR100/50
KGB100−45
KGB2*100−45
−1.575 = 206.075
−1.530
0.87
29’ 29
5.20
P100−1300
H50−200
odpad DN 50
ukončen 50 mm
nad podlahou
50
HTR100/50
KGB100−45
KGB2*100−45
−1.542 = 206.108
−1.500
0.87
30’ 30
4.80
P100−1200
H50−200
−1.050
odpad DN 50
ukončen 50 mm
nad podlahou
50
HTR100/50
KGB100−45
KGEA100/100−45
KGB100−45
KGB2*100−45
−1.567 = 206.083
−1.547
−1.475
0.54
2.57
31’ 32’ 31
3.60
PVC100−2800
H50−200
PŘÍPRAVA PRO DŘEZ
50
HTR100/50
KGB100−45
KGB2*100−45
−1.547 = 206.103
−1.510
0.64
32’ 32
5.80
P100−1000
H50−500
U2
HTEA50/40−67
HTR100/50
40
50
KGB100−45
KGB2*100−45
−1.509 = 206.141
−1.475
1.53
33’ 33
2.20
P100−1900
H50−500