

## BPSC2-2(PKR V01.32.000)

Denomination	Criteria	ATM	FIT
5000B	Hole	6	10
5000B	Dog Ear	78	130
5000B	Tears	4.8	8
5000B	Soil Modulation	3.6	6
5000B	Soil Opt Density	4	8
5000B	Tape	108.7	135.43
5000A	Hole	6	10
5000A	Dog Ear	78	130
5000A	Tears	4.8	8
5000A	Soil Modulation	6	11.05
5000A	Soil Opt Density	4.8	11.07
5000A	Tape	108.7	244.27
1000C	Hole	6	10
1000C	Dog Ear	78	130
1000C	Tears	4.8	8
1000C	Soil Modulation	3	6
1000C	Soil Opt Density	3.2	7.41
1000C	Tape	391.3	521.74
1000B	Hole	6	10
1000B	Dog Ear	78	130
1000B	Tears	4.8	8
1000B	Soil Modulation	5.56	7.88
1000B	Soil Opt Density	9	11.52
1000B	Tape	240	400
500C	Hole	6	10
500C	Dog Ear	78	130
500C	Tears	4.8	8
500C	Soil Modulation	3.8	9
500C	Soil Opt Density	3.22	8.39
500C	Tape	326.09	565.22
500B	Hole	6	10
500B	Dog Ear	78	130
500B	Tears	4.8	8
500B	Soil Modulation	2.82	4.7
500B	Soil Opt Density	4.95	5.98
500B	Tape	180	300
100	Hole	6	10
100	Dog Ear	78	130
100	Tears	4.8	8
100	Soil Modulation	1.44	5.43
100	Soil Opt Density	3.9	8.04
100	Tape	630	869.57
50	Hole	6	10

<b>50</b>	Dog Ear	78	130
<b>50</b>	Tears	4.8	8
<b>50</b>	Soil Modulation	2.8	4.12
<b>50</b>	Soil Opt Density	3.6	7.7
<b>50</b>	Tape	530	606
<b>20</b>	Hole	6	10
<b>20</b>	Dog Ear	78	130
<b>20</b>	Tears	4.8	8
<b>20</b>	Soil Modulation	2.1	3
<b>20</b>	Soil Opt Density	2.8	6
<b>20</b>	Tape	550	610
<b>10</b>	Hole	6	10
<b>10</b>	Dog Ear	78	130
<b>10</b>	Tears	4.8	8
<b>10</b>	Soil Modulation	2.1	4
<b>10</b>	Soil Opt Density	3.42	5.9
<b>10</b>	Tape	500	610