

<b>YARN</b>	<b>18/1 PV(80:20)</b>	<b>20/1 100% PP</b>	<b>20/1 VP (70:30)</b>	<b>20/1 PV(80:20)</b>	<b>20/1 PA(70:30)</b>	<b>30/1 PP 100%</b>	<b>30/1 PV (65:35)</b>
<b>YARN</b>	MVS	MVS	MVS	MVS	MVS	MVS	MVS
<b>BLEND</b>	PV 80:20	PP 100%	VP 70:30	PV 80:20	PA 70:30	PP 100%	PV 65:35
<b>Actual Count</b>	18.22	20.21	20.2	20.2	20.2	30.28	30.3
<b>Count CV %</b>	1.05	1.1	1	1.2	1	1.06	1.1
<b>Strength</b>	220~225	213~218	135~145	191~196	200~205	133~137	105~110
<b>Stren. CV %</b>	3~4	4~5	4.5~7.5	2.5~4.5	4.5~6.0	3.5~5.5	4.5~7.0
<b>CLSP</b>	3900~4000	4100~4200	2700~2800	3750~3850	3900~4050	3800~3900	3200~3300
<b>U %</b>	7.50~9.20	8.30~8.45	8.4~8.7	7.90~8.20	7.7~7.9	9.7~9.9	10.4~10.7
<b>Thin -50 %</b>	0.0~2.0	0.5~3.0	0.5~1.0	0~2	0~2	0~5	5~10
<b>Thick +50 %</b>	5.5~9.5	5.0~7.0	15.5~20.0	5.0~10.0	5~10	10~20	20~30
<b>Neps +200 %</b>	5.5~9.0	5.0~10.0	10.0~15.0	10~20	5~10	10~20	10~20
<b>I P I</b>	11~20.5	10~20	20.0~35.0	15~32	10~22	20~45	35~60
<b>Haireness</b>	4.73~4.85	4.5~5.10	4.4~4.8	4.4~4.6	4.6~4.9	4.5~5.10	4.10~4.30
<b>sh</b>	0.90~.96	0.9~1.20	0.9~1.1	0.8~1.0	0.7~0.9	0.9~1.15	0.7~1.0

<b>40/1 PP 100%</b>
MVS
PP 100%
40.25
1
93~96
3.0~5.0
3700~3850
11.20~11.50
20~30
35~45
15~25
70~100
4.0~4.30
0.6~0.9