












Thread	Consumption	Name	Thread Delight Poly
1 	4.6% (5.2 ft, 425 st.)	Parrot Green Light	750
2 	22.0% (24.9 ft, 1448 st.)	White	946 □
3 	5.6% (6.3 ft, 463 st.)	Orange	815 □
4 	33.7% (38.2 ft, 2233 st.)	Rock Gray	913
5 	9.2% (10.4 ft, 750 st.)	Bright Orange Red	824
6 	10.9% (12.4 ft, 811 st.)	Antique Blue Light	621
7 	2.5% (2.9 ft, 175 st.)	Cranberry	561
8 	3.1% (3.5 ft, 275 st.)	Antique Blue Light	621
9 	0.7% (0.8 ft, 94 st.)	Primrose Yellow	806
10 	7.3% (8.3 ft, 983 st.)	Black	924 □
11 	0.4% (0.4 ft, 46 st.)	White	946 □

Upper thread 113.4 ft
Bobbin 37.8 ft

This documentation was created with Embird 2010 software registered to Daffy Down Dilly.
For more information regarding Embird 2010 please visit web site at <http://www.embird.com>.
Note: These are the closest threads Embird 2010 was able to find. They might differ from the real colors in some cases.

