

Needle Thread consumption

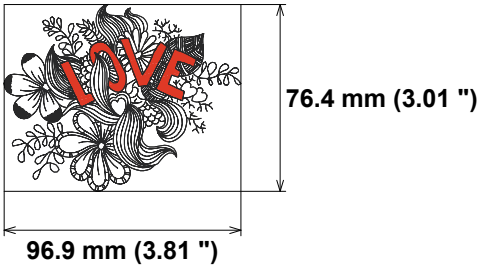
1	1378	16.5% (3.0 m)
2	1006	83.5% (15.2 m)

Upper thread 18.2 m
Bobbin 6.1 m
Catalog: Madeira Rayon

File: OhM... 4x4 (Babylock, Bernina, Brother #PES0040)
Design name: OhMyCS LOVE Scribbles 4x4.EMB
Stitches: 7466
Size: 96.9 x 76.4 mm (3.81 x 3.01 ")
Begin: 48.5, 38.2 mm
End: 81.4, 23.9 mm
Start needle: 1
Colors: 2/2 , Stops: 1



FineryEmbroidery.com



Histogram

(1142) Stop 1
(7466) End

Title: OhMyCS LOVE Scribbles 4x4.EMB

Stitches ratio diagram:



Needle Thread consumption

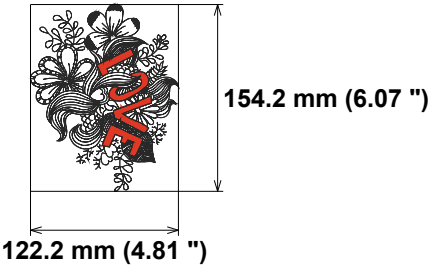
1	1378	22.0% (6.9 m)
2	1006	78.0% (24.6 m)

Upper thread 31.6 m
Bobbin 10.5 m
Catalog: Madeira Rayon

File: OhM... 5x7 (Babylock, Bernina, Brother #PES0040)
Design name: OhMyCS LOVE Scribbles 5x7.EMB
Stitches: 11052
Size: 122.2 x 154.2 mm (4.81 x 6.07 ")
Begin: 61.1, 77.1 mm
End: 38.2, 24.3 mm
Start needle: 1
Colors: 2/2 , Stops: 1



FineryEmbroidery.com

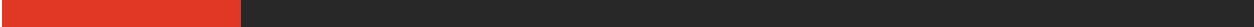


Histogram

(2105) Stop 1
(11052) End

Title: OhMyCS LOVE Scribbles 5x7.EMB

Stitches ratio diagram:



Needle Thread consumption

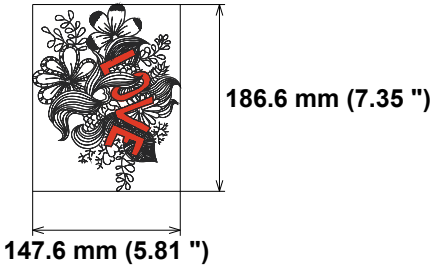
1	1378	24.7% (9.9 m)
2	1006	75.3% (30.2 m)

Upper thread 40.1 m
Bobbin 13.4 m
Catalog: Madeira Rayon

File: OhM...6x10 (Babylock, Bernina, Brother #PES0040)
Design name: OhMyCS LOVE Scribbles 6x10.EMB
Stitches: 13121
Size: 147.6 x 186.6 mm (5.81 x 7.35 ")
Begin: 73.8, 93.3 mm
End: 46.1, 29.7 mm
Start needle: 1
Colors: 2/2 , Stops: 1



FineryEmbroidery.com

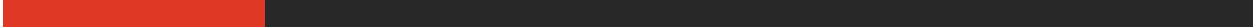


Histogram

(2758) Stop 1
(13121) End

Title: OhMyCS LOVE Scribbles 6x10.EMB

Stitches ratio diagram:



Needle Thread consumption

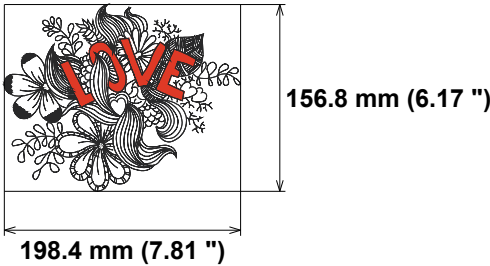
1	1378	25.9% (11.2 m)
2	1006	74.1% (32.0 m)

Upper thread 43.2 m
Bobbin 14.4 m
Catalog: Madeira Rayon

File: OhM... 8x8 (Babylock, Bernina, Brother #PES0040)
Design name: OhMyCS LOVE Scribbles 8x8.EMB
Stitches: 13897
Size: 198.4 x 156.8 mm (7.81 x 6.17 ")
Begin: 99.2, 78.4 mm
End: 166.7, 49.0 mm
Start needle: 1
Colors: 2/2 , Stops: 1



FineryEmbroidery.com



Histogram

(3039) Stop 1
(13897) End

Title: OhMyCS LOVE Scribbles 8x8.EMB

Stitches ratio diagram:

