



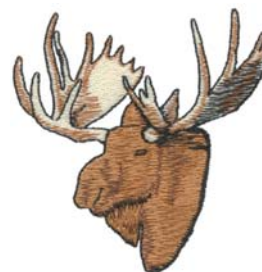
WM401 Mule Deer
1.72 X 3.48 in.
43.69 X 88.39 mm
7,557 St. ✿



WM402 Bighorn Sheep
3.19 X 3.37 in.
81.03 X 85.60 mm
12,425 St. ✿



WM403 Bison
2.29 X 3.59 in.
58.17 X 91.19 mm
12,979 St.



WM404 Moose
2.99 X 3.07 in.
75.95 X 77.98 mm
10,754 St. ✿



WM405 White Rhino
2.33 X 3.69 in.
59.18 X 93.73 mm
11,519 St.



WM406 Brown Bear
2.88 X 3.35 in.
73.15 X 85.09 mm
15,446 St.



WM407 Musk Ox
2.72 X 3.53 in.
69.09 X 89.66 mm
12,918 St.



WM408 White-tailed Deer
2.20 X 3.51 in.
55.88 X 89.15 mm
10,661 St. ✿



WM409 Wolverine
3.38 X 3.49 in.
85.85 X 88.65 mm
9,985 St.



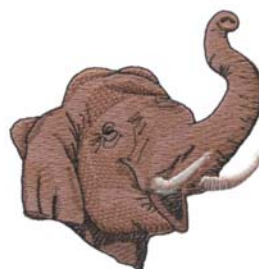
WM410 Zebra
1.89 X 3.49 in.
48.01 X 88.65 mm
16,068 St.



WM411 Wolf
3.01 X 3.54 in.
76.45 X 89.92 mm
17,863 St.



WM412 Indian Tiger
3.72 X 3.29 in.
94.49 X 83.57 mm
22,549 St.



WM413 Asian Elephant
3.41 X 3.51 in.
86.61 X 89.15 mm
11,478 St.



WM414 Chimpanzee
3.44 X 3.07 in.
87.38 X 77.98 mm
19,513 St.



WM415 Llama
2.72 X 3.50 in.
69.09 X 88.90 mm
10,053 St.



WM416 Sable Antelope
2.33 X 3.50 in.
59.18 X 88.90 mm
9,289 St.



WM417 Caribou
2.27 X 3.76 in.
57.66 X 95.50 mm
6,621 St. ✿



WM418 Jackass
2.17 X 3.60 in.
55.12 X 91.44 mm
8,941 St.



WM419 Greater Kudu
1.60 X 3.42 in.
40.64 X 86.87 mm
6,958 St. ✿



WM420 Mhorh Gazelle
3.09 X 3.59 in.
78.49 X 91.19 mm
8,480 St.

✿ Design contains a loose fill.
✿ Some white areas shown are not stitched.

L = Design is larger than 5" (127 mm) in either direction.
S = Design is smaller than 1.5" (38.1 mm) in either direction.

Listings below indicate color sample, stitching order and suggested Isacord thread color number

WM401 Mule Deer

1. Antlers & Body	0934
2. Shade	0874
3. Shade	0776
4. Throat & Ears	0870
5. Eyes	0932
6. Outline	0020

WM402 Bighorn Sheep

1. Face	0672
2. Fur	0722
3. Shade	1876
4. Horns	0532
5. Snout	0870
6. Detail	0933
7. Eyes	0821
8. Outline	0020

WM403 Bison

1. Neck	0932
2. Horns	0672
3. Accent Neck	1311
4. Head & Shade	0933
5. Head Accent	1346
6. Detail	0020

WM404 Moose

1. Moose	0832
2. Antlers	0970
3. Ear	3971
4. Shade	0941
5. Shade	1055
6. Outline	0020

WM405 White Rhino

1. Head	0150
2. Shade	0873
3. Shade	0776
4. Outline	0020

WM406 Brown Bear

1. Fill	0853
2. Shade	0945
3. Highlight	0851
4. Face & Outlines	0020
5. Details	0870

WM407 Musk Ox

1. Horns	0761
2. Head	0934
3. Accent	1342
4. Shade	0776
5. Shade Outline & Edge	1366
6. Eye	0933
7. Accent, Eye, Ears & Nose	0020

WM408 White-tailed Deer

1. Inner Ear	0015
2. Shade	1760
3. Deer	0150
4. Shade	0874
5. Shade	0152
6. Antlers	0970
7. Shade	1334
8. Shade	1355
9. Outline	0020

WM409 Wolverine

1. Fill	0722
2. Highlight	0934
3. Shadow	0945
4. Details & Outlines	0020
5. Detail	0945
6. Eyes & Nose	0015

WM410 Zebra

1. Head	0015
2. Shading	0124
3. Stripes	4174
4. Outline	0020

WM411 Wolf

1. Fill	0672
2. Shade	0832
3. Shade	0108
4. Highlight	4071
5. Nose	0111
6. Eyes	0352
7. Outlines	0020

WM412 Indian Tiger

1. Eyes	5531
2. Eye Shading	5422
3. Fur	1220
4. Shading	1114
5. Mouth	2250
6. Mouth	1921
7. Mouth Shading	4174
8. Mouth	0020
9. Teeth	0015
10. Nose	1600
11. Shading	0124
12. Dark Shading	0112
13. Outline & Features	0020

WM413 Asian Elephant

1. Head	1061
2. Shade	0853
3. Dark Shade	0945
4. Outline	0020
5. Tusks	0870
6. Shade	1061

WM414 Chimpanzee

1. Eyes	0822
2. Skin	1140
3. Shading	0853
4. Hair	1055
5. Hair	1366
6. Outline	0020

WM415 Llama

1. Head	0015
2. Ears	1055
3. Shading	0874
4. Shading	0108
5. Outline	0020

WM416 Sable Antelope

1. Horns	0761
2. Ears	1760
3. Shade	0776
4. Eye	0932
5. Markings	0015
6. Shade	0124
7. Body	4174
8. Shade	3953
9. Highlight	0108
10. Outline	0020

WM417 Caribou

1. Chest Fur	0761
2. Fur	0832
3. Antlers & Body Shading	0932
4. Dark Shading & Back Antler	0933
5. Eye	1346
6. Outline	0020

WM418 Jackass

1. Inner Ears	0870
2. Shade	1061
3. Shade	0853
4. Shade	0152
5. Shade	1055
6. Outline	0020

WM419 Greater Kudu

1. Horns	0842
2. Fill	0873
3. Ears	1761
4. Shade	0776
5. Outlines	0020
6. Markings	0015

WM420 Mhorr Gazelle

1. Ears	1061
2. Face	0015
3. Neck	0842
4. Shade	0776
5. Face Highlight	0124
6. Horn Shade	0108
7. Detail & Outline	0020