

# Dark Lilac Cross Stitch Chart

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<http://www.darklilac.com>

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Stitch Count: 150 x 145

14 count: 10.7 x 10.4 in

16 count: 9.4 x 9.1 in

18 count: 8.3 x 8.1 in

22 count: 6.8 x 6.6 in

Thread Count: 50 colors

25 count: 6 x 5.8 in

28 count: 5.4 x 5.2 in

32 count: 4.7 x 4.5 in

Symbol	Stitches per Color	DMC	Color
x	2	333	Very Dark Blue Violet
+	2	444, 906	2 Blended Threads
*	2	436	Tan
*	3	327, 3740	2 Blended Threads
*	3	3364	Pine Green
*	3	580, 310	2 Blended Threads
■	4	158	Medium Very Dark Cornflower Blue
♦	4	840	Medium Beige Brown
◆	4	445	Light Lemon
▲	5	445, 165	2 Blended Threads
◎	7	989, 726	2 Blended Threads
★	7	726	Light Topaz
▲	7	581, 726	2 Blended Threads
▼	8	3838	Dark Lavender Blue
►	8	3820	Dark Straw
→	12	3752, 3608	2 Blended Threads
↶	12	3807	Cornflower Blue
▽	13	792	Dark Cornflower Blue
#	15	444, 3863	2 Blended Threads
☰	18	3722	Medium Shell Pink
♥	19	972, 340	2 Blended Threads
%	24	924	Very Dark Gray Green
&	24	3072, 3838	2 Blended Threads
?	33	3840, 210	2 Blended Threads
(	50	309, 310	2 Blended Threads
+	59	160, 3740	2 Blended Threads
-	69	3022	Medium Brown Gray
/	70	3860, 902	2 Blended Threads
:	81	939, 895	2 Blended Threads
<	81	3799	Very Dark Pewter Gray
϶	119	3864	Light Mocha Beige
=	120	3752, 726	2 Blended Threads
△	125	3790	Ultra Dark Beige Gray

!	132	613	Very Light Drab Brown
Φ	154	3021	Very Dark Brown Gray
Γ	163	3756	Ultra Very Light Baby Blue
Θ	163	3371, 726	2 Blended Threads
Σ	205	3023	Light Brown Gray
Σ	250	3772	Very Dark Desert Sand
π	254	371	Mustard
Ω	282	928	Very Light Gray Green
Ξ	358	3022, 301	2 Blended Threads
Ψ	361	3012	Medium Khaki Green
Δ	720	610	Dark Drab Brown
[	1,156	3011	Dark Khaki Green
↑	1,356	779	Dark Cocoa
]	1,960	839	Dark Beige Brown
⊥	2,256	167, 310	2 Blended Threads
α	10,960	500, 310	2 Blended Threads







The image shows a large grid of colored squares, likely representing a binary matrix or a sparse matrix where non-zero elements are highlighted. The colors used include black, white, red, green, blue, yellow, and purple. The pattern is highly regular, suggesting a mathematical structure like a Hadamard matrix or a similar combinatorial design.





10                  20                  30                  40                  50                  60



130

140

150

	$\alpha$	$\alpha$	$\alpha$	$\uparrow$	$\uparrow$	$[\alpha]$	$\uparrow$	$\uparrow$	$]$	$]$	$\uparrow$	$\alpha$	$\alpha$	$\uparrow$	$\dots$	$\dots$	$\alpha$	$\alpha$	$\alpha$	$\alpha$	$\uparrow$	$]$	$]$	$]$	$\uparrow$	$[\mathbf{J}]$	$\uparrow$	$\perp$		
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# Appendix

1	2	3
4	5	6
7	8	9