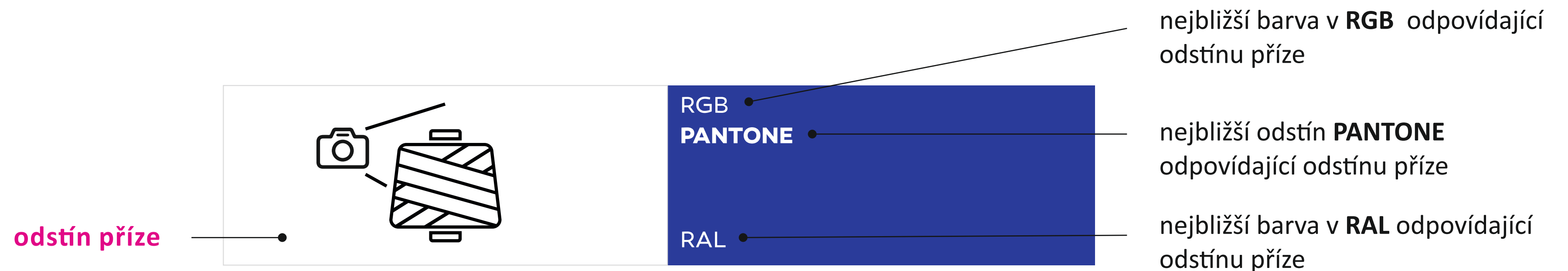


# BARVY PŘÍZÍ



Pro vás, stejně jako pro nás, je důležité, aby barvy ponožek odpovídaly vašim očekáváním a / nebo barvám vaší společnosti. Proto jsme připravili barevný seznam dostupných bavlněných přízí, které používáme pro výrobu ponožek. Níže najdete plnou paletu barev. Kvůli jednoduchosti jsme uvedli barvy RAL Pantone a RGB, abyste rychle našli správnou barvu. Pokud máte vzorník barev Pantone nebo RAL, tabulka uvádí barvy, které jsou podle našeho názoru barvám přízí **nejblíže**.

**dostupné odstíny přízí**



2029/153 OW		255/255/255 <b>SNOW WHITE</b>  903	2012K M		255/160/42 <b>3547 C</b>  -	00		186/26/29 <b>206 C</b> <b>193 C</b>  -
114L		246/244/238 <b>CLOUD WHITE</b>  903	202 M		232/143/0 <b>158 C</b> <b>715 C</b>  -	6017 D		176/31/41 <b>207 C</b> <b>3517 C</b>  -
0065/1005 L		239/237/236 <b>CREAM WHITE</b>  903	201 L		243/171/88 <b>472 C</b> <b>7410 C</b> <b>1565 C</b> <b>1636 C</b>  -	30203 D		116/29/24 <b>2042 C</b> <b>202 C</b>  3004
101 L		239/233/226 <b>IVORY WHITE</b>  903	259 L		240/132/65 <b>1635 C</b> <b>163 C</b>  -	3929 L		245/236/238 <b>2050 C</b> <b>705 C</b>  -
115 L		255/246/206 <b>7506 C</b> <b>402 C</b>  1015	6012 D		255/114/1 <b>172 C</b> <b>1655 C</b> <b>ORANGE 021 C</b>  -	301 L		243/238/238 <b>678 C</b>  -
103 M		255/241/88 <b>3935 C</b> <b>603 C</b> <b>393 C</b>  -	203 D		236/94/24 <b>7417 C</b> <b>7625 C</b>  -	00		241/226/231 <b>706 C</b> <b>698 C</b>  -
126 D		255/210/0 <b>1225 C</b> <b>123 C</b>  1023	0002 D		166/44/42 <b>7620 C</b> <b>2033 C</b> <b>6599 C</b>  -	366 L		254/222/239 <b>217 C</b> <b>707 C</b>  -
00		254/207/71 <b>149 C</b> <b>2009 C</b> 7548 C  1017	30217 M		159/69/41 <b>7600 C</b> <b>7628 C</b>  -	371 L		249/211/236 <b>2036 C</b> <b>495 C</b>  -

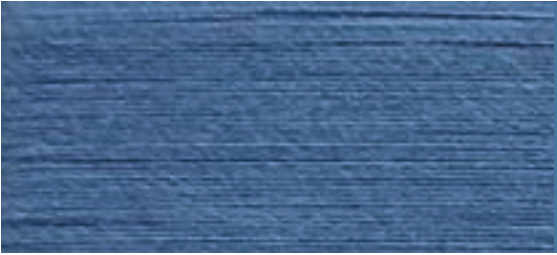

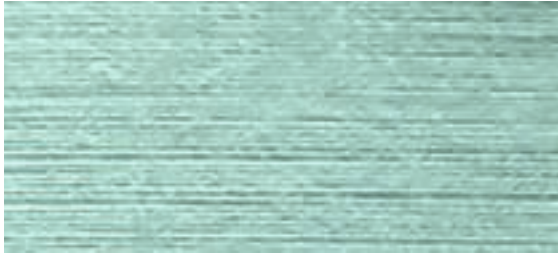


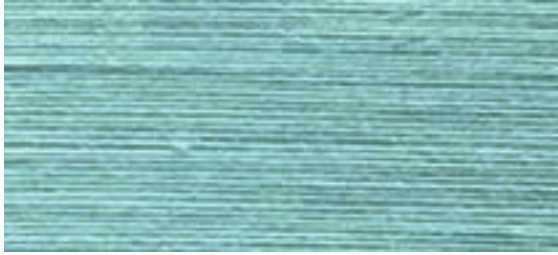


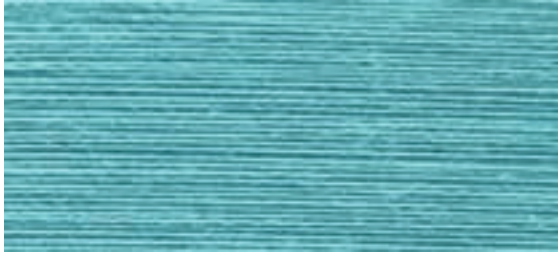
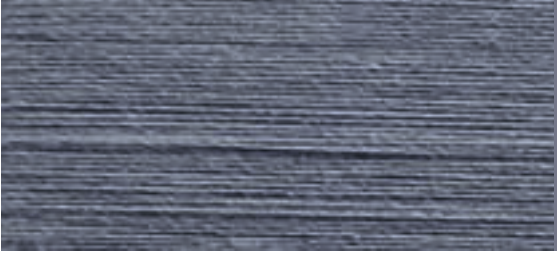



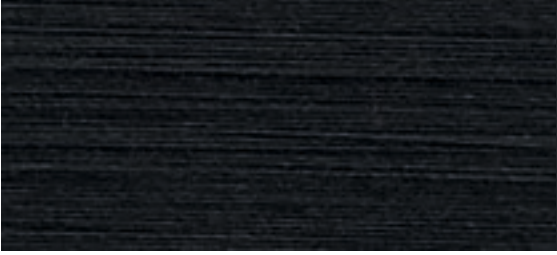
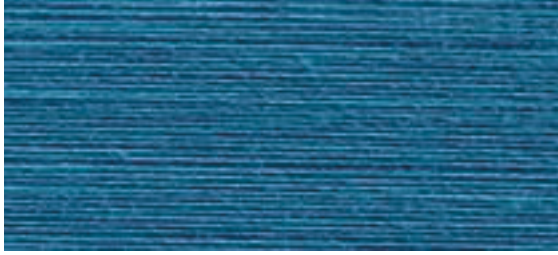


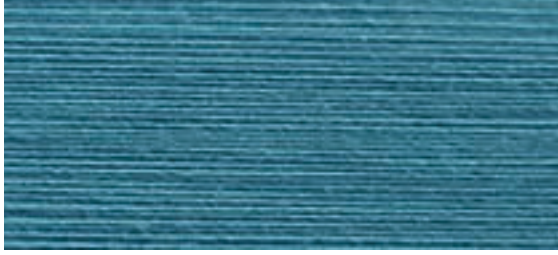
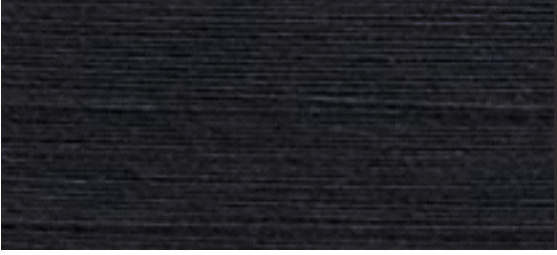



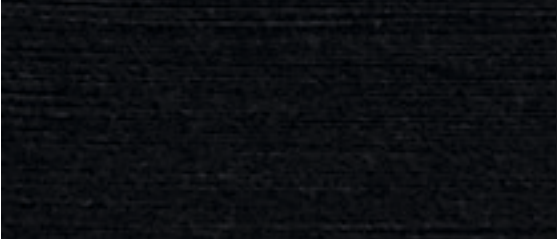
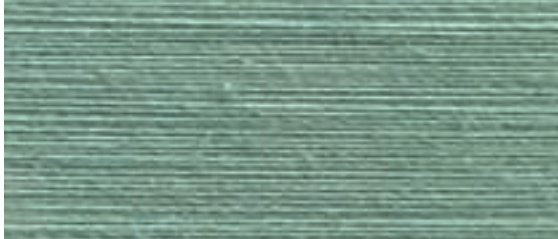


6030 L	 <div>238/209/219 <b>495 C</b>  3015</div>	6028 D	 <div>174/39/76 <b>226 C</b> <b>214 C</b>  -</div>	389 L	 <div>204/142/142 <b>501 C</b> <b>5025 C</b> <b>693 C</b>  -</div>
367 L	 <div>244/156/184 <b>2044 C</b>  -</div>	466 M	 <div>159/47/74 <b>7647 C</b> <b>2425 C</b> <b>682 C</b> <b>2047 C</b>  -</div>	451	 <div>191/87/110 <b>681 C</b> <b>2061 C</b> <b>7432 C</b>  -</div>
303 M	 <div>224/129/169 <b>224 C</b>  -</div>	307 L	 <div>243/219/191 <b>489 C</b> <b>196 C</b> <b>489 C</b>  -</div>	4939 D	 <div>134/55/93 <b>512 C</b>   4006</div>
368 M	 <div>221/76/119 <b>7424 C</b>  4010</div>	304 L	 <div>234/196/176 <b>2338 C</b>  -</div>	30216 D	 <div>126/38/69 <b>683 C</b> <b>7648 C</b> <b>7649 C</b> <b>228 C</b>  -</div>
30205 D	 <div>149/51/59 <b>7434 C</b>  4002</div>	305 L	 <div>238/144/139 <b>708 C</b> <b>701 C</b> <b>190 C</b>  -</div>	438 D	 <div>110/30/69 <b>7650 C</b> <b>7657 C</b> <b>255 C</b>  -</div>
30035 D	 <div>174/28/55 <b>2044 C</b>  -</div>	306 M	 <div>238/124/114 <b>177 C</b>  -</div>	407 M	 <div>101/33/44 <b>7642 C</b> <b>505 C</b>  -</div>
403 M	 <div>216/56/89 <b>1945 C</b>  -</div>	3905 M	 <div>243/89/84 <b>2348 C</b>  3017</div>	463 D	 <div>89/36/46 <b>7645 C</b> <b>2047 C</b>  3007</div>
401 D	 <div>201/41/88 <b>2040 C</b>  -</div>	30225 M	 <div>221/74/66 <b>709 C</b> <b>184 C</b> <b>710 C</b>  -</div>	30036 D	 <div>89/29/36 <b>195 C</b> <b>697 C</b> <b>216 C</b>  -</div>

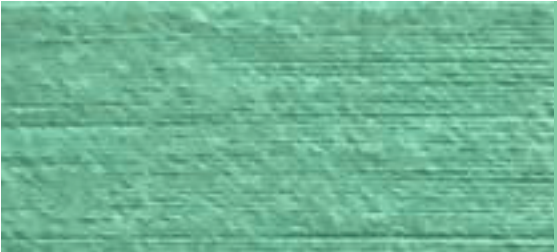





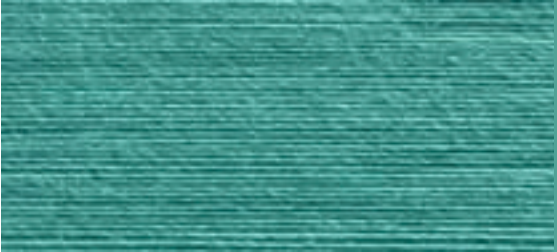

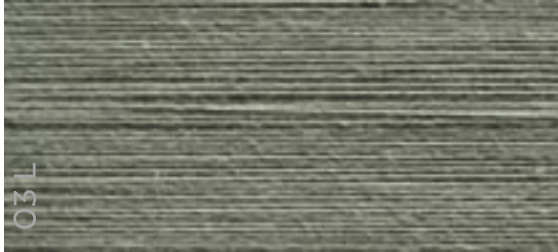





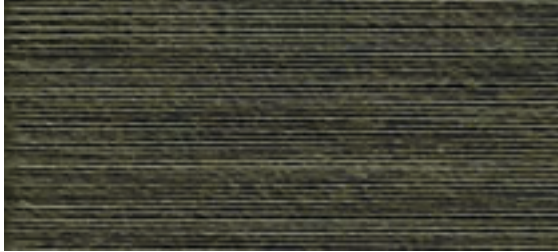










50031 L	 <div>216/207/230 <b>2635 C</b> <b>256 C</b> -</div>	416 D	 <div>54/45/84 <b>2765 C</b> -</div>	14202 L	 <div>195/211/232 <b>536 C</b> <b>2127 C</b> -</div>
4044 M	 <div>182/174/209 <b>2072 C</b> <b>2645 C</b> -</div>	30052 L	 <div>159/186/211 <b>2128 C</b> -</div>	754 L	 <div>178/196/221 <b>2128 C</b> <b>2121 C</b> -</div>
467 D	 <div>98/67/112 <b>520 C</b> <b>7662 C</b> <b>7662 C</b> <b>2082 C</b> -</div>	702 L	 <div>135/163/204 <b>2114 C</b> -</div>	70454	 <div>133/172/207 <b>7453 C</b> -</div>
701 L	 <div>188/201/226 <b>7444 C</b> <b>2113 C</b> -</div>	4007 M	 <div>899/136/191 <b>2129 C</b> <b>2718 C</b> -</div>	703 L	 <div>162/187/206 <b>652 C</b> 5024</div>
50051 L	 <div>184/197/232 <b>7675 C</b> <b>2716 C</b> <b>2114 C</b> -</div>	2297 D	 <div>74/116/174 <b>660 C</b> <b>7683 C</b> -</div>	0045 M	 <div>100/184/204 <b>2915 C</b> <b>298 C</b> -</div>
408 D	 <div>89/93/153 <b>2102 C</b> <b>2096 C</b> -</div>	706 D	 <div>43/96/157 <b>3506 C</b> -</div>	2213 M	 <div>128/153/184 <b>7681 C</b> -</div>
4937 M	 <div>86/84/109 <b>7666 C</b> <b>2364 C</b> <b>2364 C</b> -</div>	707 D	 <div>41/79/140 <b>2133 C</b> <b>7455 C</b> <b>7684 C</b> -</div>	40323 M	 <div>106/135/163 <b>7683 C</b> 5024</div>
406 D	 <div>59/49/96 <b>669 C</b> <b>7447 C</b> -</div>	70179 KS	 <div>30/50/104 <b>2758 C</b> <b>3591 C</b> -</div>	70453	 <div>31/102/149 <b>2384 C</b> <b>7692 C</b> 5012</div>




704 M	 <div>64/116/157 <b>653 C</b> <b>7683 C</b> -</div>	0639	 <div>36/85/81 <b>2182 C</b> 5009</div>	601 L	 <div>165/201/191 <b>629 C</b> -</div>
606 D	 <div>53/92/114 <b>2377 C</b> <b>302 C</b> <b>2152 C</b> -</div>	708 M	 <div>44/51/76 <b>2380 C</b> <b>2380 C</b> -</div>	618 M	 <div>138/189/187 <b>2218 C</b> <b>2227 C</b> <b>2232 C</b> 6027</div>
705 D	 <div>51/78/109 <b>7693 C</b> 5007</div>	70348	 <div>19/24/32 <b>BLACK 6 C</b> 9005</div>	602 M	 <div>87/181/200 <b>2200 C</b> -</div>
70178 L	 <div>117/123/139 <b>2373 C</b> -</div>	729 D	 <div>27/27/46 <b>7546 C</b> 5004</div>	30129 KS	 <div>0/167/211 <b>639 C</b> <b>2201 C</b> <b>3551 C</b> -</div>
0043 M	 <div>123/138/145 <b>2165 C</b> -</div>	90128 D	 <div>35/40/43 -</div>	687 D	 <div>17/141/194 <b>2185 C</b> <b>2203 C</b> -</div>
2294 M	 <div>61/73/91 <b>2374 C</b> -</div>	50148 D	 <div>28/31/36 <b>7547 C</b> -</div>	604 D	 <div>77/152/173 <b>2391 C</b> <b>632 C</b> -</div>
779 M	 <div>54/49/51 <b>2379 C</b> -</div>	4035 D	 <div>22/23/27 <b>BLACK 6 C</b> 9005</div>	605 D	 <div>55/121/121 <b>315 C</b> <b>224 C</b> <b>5473 C</b> 5021</div>
70449	 <div>30/29/24 282 C 289 C 5003</div>	0018 D	 <div>23/24/26 <b>BLACK 6 C</b> 9005</div>	556 L	 <div>162/189/176 <b>5565 C</b> <b>624 C</b> <b>2455 C</b> 6027</div>

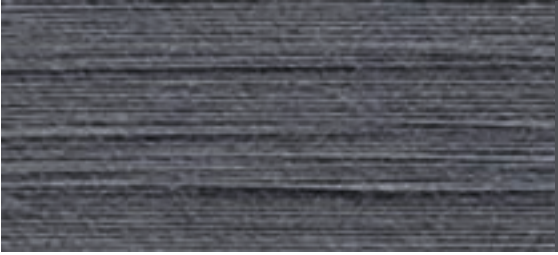





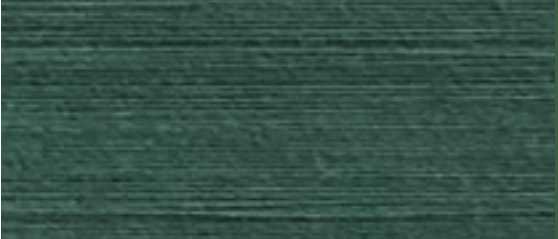


50048 M		110/180/146 <b>2413 C</b> <b>346 C</b> -	503 L		170/210/142 <b>359 C</b> -	3025 L		201/193/173 <b>2323 C</b> <b>7535 C</b> <b>400 C</b> -
50056 L		132/202/176 <b>338 C</b> <b>3533 C</b> -	505 D		137/146/51 <b>377 C</b> <b>7496 C</b> <b>2306 C</b> -	7001		170/159/137 <b>2324 C</b> -
603 D		66/152/144 <b>7465 C</b> <b>326 C</b> <b>2398 C</b> -	50061 KS		52/108/49 <b>2259 C</b> <b>7741 C</b> 6018	00 03 L		147/149/137 <b>7538 C</b> <b>415 C</b> -
624 D		37/107/123 <b>7713 C</b> <b>321 C</b> <b>2231 C</b> <b>3541 C</b> 5018	50057 D		75/120/73 <b>2264 C</b> -	557 M		94/91/79 <b>417 C</b> 6013
		29/50/55 <b>7476 C</b> <b>2217 C</b> -	507 D		51/80/45 <b>7742 C</b> <b>2280 C</b> 6017	3002 M		108/109/88 7002
50 1/00 08 L		223/231/192 <b>7485 C</b> -	558 KS		42/89/54 <b>349 C</b> <b>7734 C</b> 6032	804 M		88/86/63 <b>7757 C</b> <b>449 C</b> -
50064 M		228/242/95 <b>2291 C</b> <b>2297 C</b> <b>382 C</b> -	541 KS		0/66/20 <b>456 C</b> <b>2427 C</b> -	2617 D		47/47/34 <b>7771 C</b> 6003
502 L		219/229/163 <b>2275 C</b> <b>2289 C</b> <b>579 C</b> -	509 D		6/16/12 <b>560 C</b> <b>567 C</b> <b>5535 C</b> <b>3537 C</b> 6005			



801 L		200/183/160 <b>4755 C</b> -	829 M		137/101/71 <b>469 C</b> -	80071 D		80/64/61 <b>438 C</b> -
1012 L		182/158/127 <b>2312 C</b> <b>4675 C</b> -	808 D		83/78/73 <b>7771 C</b> -	2273 D		48/43/41 <b>BLACK 4 C</b>  6015
888 L		158/150/135 <b>7530 C</b> -	813 M		96/81/73 <b>411 C</b> -	8002 L		215/212/209 <b>434 C</b> -
1210 L		183/167/154 <b>WARM GRAY 5C</b> -	80280		104/82/64 <b>2321 C</b> <b>7518 C</b> -	901 L		199/199/191 <b>421 C</b> -
0040 L		163/141/118 <b>7504 C</b> -	838 D		73/60/51 <b>7519 C</b> -	2017 L		197/196/192 <b>COOL GRAY 6 C</b>  7004
827 L		104/90/80 <b>7531 C</b> <b>WARM GRAY 11C</b> -	814 D		73/54/47 <b>4625 C</b> -	2012 L		167/164/160 <b>424 C</b> <b>2333 C</b> <b>COOL GRAY 10 C</b> -
70082 M		79/72/60 <b>417 C</b> -	815 D		51/43/39 412 C -	903 L		128/135/142 <b>430 C</b> -
806 M		69/60/50 <b>405 C</b> -	2332 D		68/55/47 <b>476 C</b> -	904 M		93/101/110 <b>431 C</b> -



8006 M		108/106/112 <b>425 C</b> <b>7012</b> -
8007 M		85/86/93 <b>7540 C</b> <b>COOL GRAY 11 C</b> -
906 M		86/97/92 <b>445 C</b> <b>7015</b> -
8008 D		56/59 <b>432 C</b> -
9934 D		51/52/54 <b>447 C</b> -
961 D		34/34/34 <b>433 C</b> -
299		23/23/23 <b>BLACK 3 C</b> -
50236		58/95/67 <b>3302 C</b>  6028

0793		70/82/107 <b>2378 C</b> <b>2111 C</b> -
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