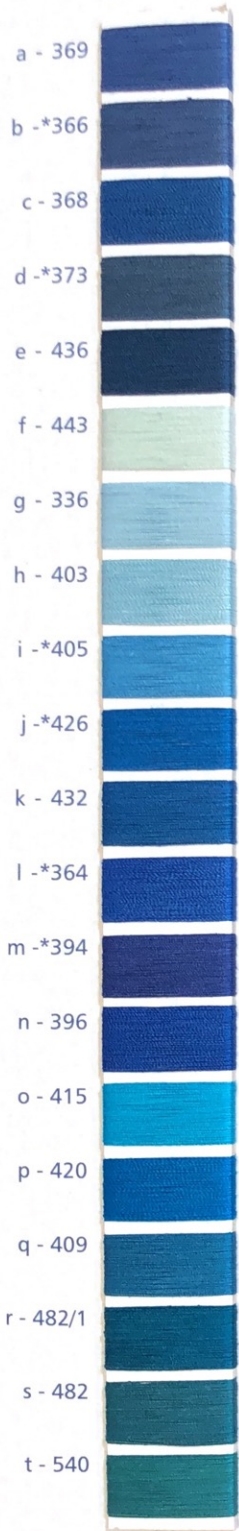


1	2	3	4	5
a - *6	a - *154	a - *162	a - *197	a - 295
b - 8	b - 175	b - 177	b - *185	b - *389
c - 15	c - *180	c - 169	c - 220	c - 297
d - *11	d - *176	d - 209	d - 221	d - *398
e - *20	e - 178	e - 239/1	e - *191	e - 380
f - 17	f - 183	f - 211	f - *192	f - *386
g - 18	g - 173	g - *217	g - 254	g - *383
h - 19	h - 125	h - 218	h - *256	h - *390
i - *31	i - 127	i - 225	i - 330	i - 332
j - 25	j - 135	j - *227	j - 313/1	j - 331
k - 65	k - *150	k - 204	k - *264	k - 447
l - *59	l - 155	l - *129	l - 324	l - *334
m - 60	m - 158/1	m - *109	m - 321	m - *333
n - 61	n - 138	n - 115	n - 280	n - *347
o - 62	o - *158	o - *136	o - 283	o - 338
p - 72	p - 233	p - 140	p - *285	p - *335
q - 73	q - 250	q - 141	q - *290	q - 351
r - 78	r - 240/1	r - *142	r - *293	r - 337
s - 80	s - 242	s - *146	s - 269	s - 356
t - *83	t - *168	t - 195	t - *275	t - *339

X349-50 - CADENA 90m

6



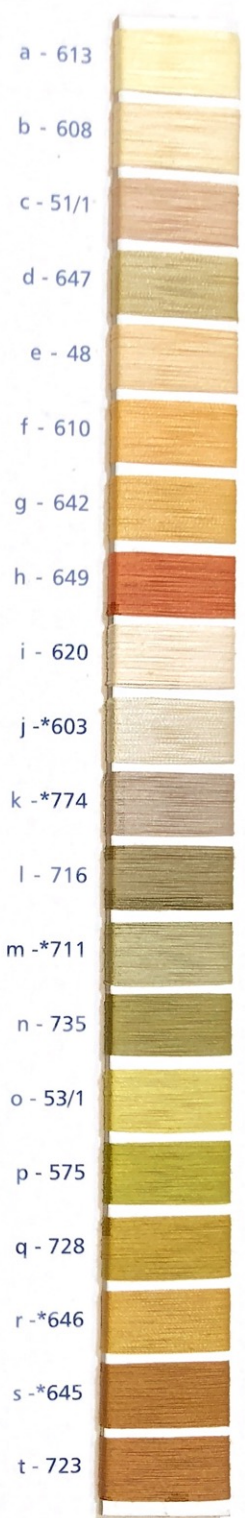
7



8



9

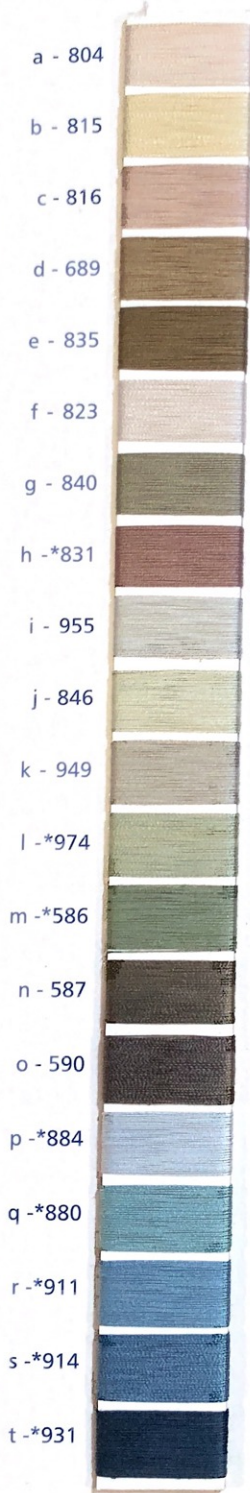


*X305-50 - CADENA 450m

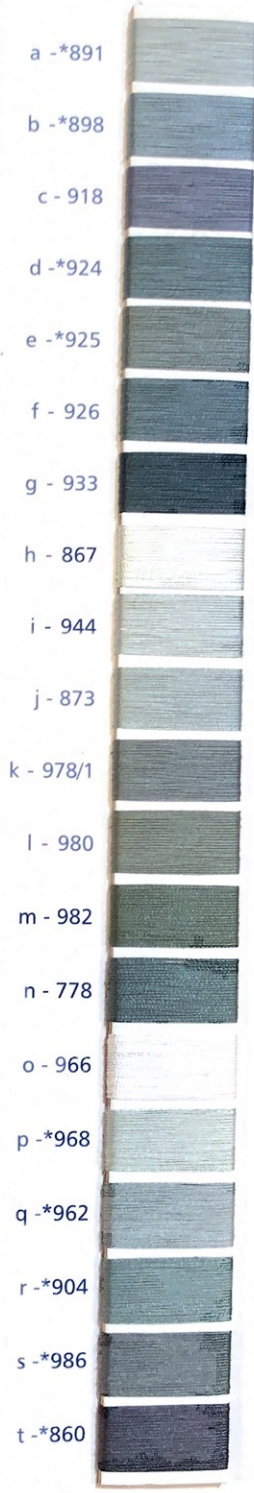
10



11



12



13

