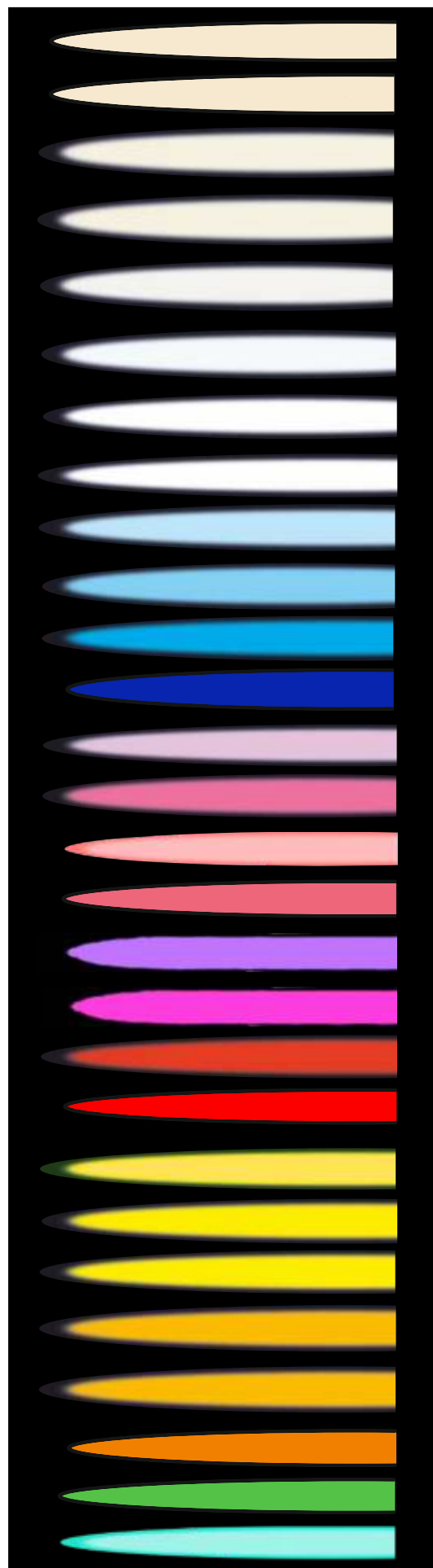


Colours displayed are indicative only and are for broad reference

Glostertube 104	Code 7E104	White 2800K
EGL W3000	Code 7E30	Replaced White 2900K
Glostertube 103	Code 7E103	Replaced White 3500K
Glostertube 102	Code 7E102	Replaced White 4500K
EGL White V4500	Code 7E45	Replaced White/45
EGL 3500	Code 7E35	Replaced White/1D
Glostertube 101	Code 7E101	Replaced White/1A
EGL 6500	Code 7E65	Replaced WHITE/65
Ice Blue	Code 7E1B	
Glostertube 202	Code 7E202	Blue Replaced Blue 1
Glostertube 203	Code 7E203	Super Blue Replaced Blue 4
EGL Bromo Blue Or EGL Bromo Blue	Code 7B204	Glostertube
Glostertube 404	Code 7E404	Orchid Replaced Purple 1
Glostertube	Code 7E402	402 Coral Rose Replaced RED 1505
Glostertube	Code 7E401	401 Standard Pink
EGL Coral Pink	Code 7ECP	Replaced G2
Technolux No15	Code 7EVT	Violet
Glostertube No413	Code 7E413	Cyclamen Magenta
Ruby RED-EGL Or <b>Glostertube</b>	Code5RP	Uncoated <b>NEON</b>
EGL RUBY RED Or <b>Glostertube 408</b>	Code 7RP	Red Glass coated
Glostertube Lemon	Code 503	Yellow Glass/Coated
EGL NOVIAL	Code 7Y3	YELLOW S-81 Yellow Glass/Coated
Glostertube Novial	Code 504	Yellow Glass/coated Similar to S-81
EGL NOVIAL	Code 7YG	YELLOW P-73 Yellow glass coated
Glostertube Gold	Code 502	Yellow Glass/coated Similar to P-73
EGL Citrus Orange	Code 7CO	Or <b>Glostertube</b>
EGL E-10 Or <b>Glostertube 301</b>	Code 7EGR	Standard Green Replaced Green 1
Glostertube 208	Code 7E208	Replaced Seacrest



All are coated and Argon or Blue gas filled unless stated otherwise