

## COLOUR FILTERS Cinemoid

"The trade mark 'Cinemoid' denotes a particular brand of self-extinguishing acetate sheeting which is made in England specially for use as colour filters and is distributed throughout the world by Rank Strand Electric."

Order Code £

### Cinemoid Masterline Colours

(Colours in bold below)

Sheet, 1420 x 635mm (56 x 25 in)	30 100 03	2.10
Pack of 50 sheets, all same colour	30 150 0T	98.00
Half Sheet, 710 x 635mm (28 x 25 in)	30 120 08	1.20

1. Yellow	20. Deep Blue (Primary)
2. Light Amber	21. Pea Green
3. Straw	22. Moss Green
4. Medium Amber	23. Light Green
5. Orange	24. Dark Green
6. Red (Primary)	25. Purple
7. Light Rose	26. Mauve
9. Light Salmon	27. Smoky Pink
10. Middle Rose	29. Heavy Frost
11. Dark Pink	30. Clear
12. Deep Rose	31. Light Frost
13. Magenta	32. Medium Blue
14. Ruby	33. Deep Amber
15. Peacock Blue	34. Golden Amber
16. Cyan (Blue-Green)	35. Deep Golden Amber
17. Steel Blue	36. Pale Lavender
18. Light Blue	38. Pale Green
19. Dark Blue	

### Chromoid

'Chromoid' is the brand new high-temperature, thin-film filter with the essential, permanent non-flam properties. 'Chromoid' is especially suitable for the new generation of high-efficiency halogen luminaires. Colours with the prefix 1 are a near match to 'Cinemoid'.

Sheet 610 x 510mm (24 x 20in)	36 100 01	1.75
Pack of 25 sheets, all same colour	36 150 08	42.50
Chromoid Reference Book	36 000 07	net 0.35

Identify Chromoid by order code and colour(s) by number.

The **Masterline** colours, identified in bold type below, are a balanced range of 20 popular colours. A wider choice of subtle shades and tints, including new colours, is available in the Professional range.

Identify **Masterline** and Professional sheet sizes by order code and colour(s) by number.

Order Code £

### Cinemoid Professional Colours

Sheet, 1420 x 635mm (56 x 25 in)	30 200 08	2.40
Pack of 50 Sheets, all same colour	30 250 04	105.00
Half Sheet, 710 x 635mm (28 x 25in)	30 220 02	1.40
Cinemoid Reference Book	30 260 01	net 0.60

39. Primary Green	57. Pink
40. Pale Blue	58. Deep Orange
41. Bright Blue	60. Pale Grey
42. Pale Violet	61. Slate Blue
43. Pale Navy Blue	62. Turquoise
45. Daylight	63. Sky Blue
46. Chrome Yellow	64. Medium Red
47. Apricot	66. Pale Red
48. Bright Rose	67. Steel Tint
49. Canary	68. Giselle Blue
50. Pale Yellow	69. Ariel Blue
51. Gold Tint	71. Lavender
52. Pale Gold	72. Blue Frost
53. Pale Salmon	73. Straw Tint
54. Pale Rose	74. Red Frost
55. Chocolate Tint	75. Pale Golden Rose
56. Pale Chocolate	77. Green Tint
	78. Salmon Pink

91. Middle Blue	119. Dark Blue
92. Caspian Blue	122. Moss Green
93. Blue	135. Deep Golden Amber
96. Medium Purple	136. Light Lavender
97. Light Golden Amber	139. Green
98. Pale Golden Amber	140. Sea Blue
99. Tough Frost	149. Canary
101. Yellow	150. Pale Yellow
106. Red	152. Pale Gold
107. Rose Pink	157. Pink
111. Rose	162. Turquoise
113. Magenta	164. Medium Red
115. Peacock Blue	171. Lilac
116. Blue-Green	175. Pale Golden Rose
117. Steel Blue	178. Salmon

## COLOUR FRAMES

### For Cinemoid

100mm (4-in) square for Patt 23	27 359 0T	1.20
145 x 135mm (5¾x5¼-in) for Patt 45	27 650 04	1.10
165mm (6½-in) square for Patt 123	27 401 04	2.50
215mm (8½-in) square for Patt 743, 774 also 223, 773	27 632 00	1.80
235 x 205mm (9½x8-in) for Patt 137,S	27 240 09	1.50
300mm (11¾-in) square for Patt 60, 243BP, 750, also 293, 253H, 793	27 061 0T	2.60

### For Chromoid or Cinemoid

165mm (6½-in) square for T-Spots, 803, 813, 823, also Patt 23N, 263, 264	27 792 17	1.20
ParBlazer square frame	27 778 15	2.70
215mm (8½-in) square for 808, Patt 743, 774, also 223, 773	27 632 19	2.70
300mm (11½-in) square for Patt 60, 243BP, 750, also 293, 253H, 793	27 061 18	2.80
410mm (16¼-in) square for Patt 749, also 49	27 067 10	3.30

## U.V. EQUIPMENT

Patt 230 U.V. Display Flood for 125-watt U.V. black-bulb lamp	20 120 05	18.00
125-watt choke for use with Patt 230, AC only	33 405 03	8.50

### Fluorescent Paints

250cc (9 fluid oz) approximately		
U.V.11 Blue, fluorescing blue	33 011 00	2.40
U.V.12 White, fluorescing blue	33 012 06	2.40
U.V.14 Green, fluorescing green	33 014 07	2.40
U.V.15 Yellow, fluorescing yellow	33 015 02	2.40

U.V.16 Orange, fluorescing amber	33 016 08	2.40
U.V.17 Cream, fluorescing white	33 017 03	2.40
U.V.18 Pink, fluorescing pink	33 018 09	2.40
U.V.19 Flame, fluorescing red	33 019 04	2.40
U.V.20 Cerise, fluorescing dark red	33 020 02	2.40
U.V.21 Invisible*, fluorescing blue	33 021 08	2.40
U.V.23 Invisible*, fluorescing green	33 023 09	2.40

\*U.V.21 and U.V.23 are not intermixable with other colours.

U.V.10 Special Undercoat for U.V.11-20	33 010 05	1.70
U.V.28 Special Thinners for U.V.11-20	33 028 06	1.40