



Color Mate

INCORPORATED

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back

Physical Characteristics

| | pH | Pigment | % | % Total | Resin | Surfactant | Solvent | Comments | |
|--|----------|---------|---------|---------|-------|------------|---------|-----------------------|--|
| | Range | Type | Pigment | Solids | | Type | | | |
| BROWN * | | | | | | | | | |
| 083-902 COLORSPERSE BEIGE C-205 | 9 | blend | 4 | 17 | - | Anionic | Water | | |
| 083-903 COLORSPERSE BROWN BG | 9 | blend | 15 | 25 | - | - | Water | | |
| 083-904 COLORSPERSE BROWN BR | 9 | blend | 12 | 11 | - | Anionic | Water | | |
| 083-905 COLORSPERSE BROWN BT-5 | 9 | blend | 5 | 5 | - | Anionic | Water | Organic Blend | |
| 083-907 COLORSPERSE BROWN C-219 | 9.0-10.5 | blend | 33 | 14.5 | - | Anionic | Water | | |
| 083-908 COLORSPERSE BROWN C-276 | 9 | blend | 68 | 17 | - | ? | Water | | |
| 083-910 COLORSPERSE BROWN C-333 | 9.0-10.5 | blend | 9 | 13 | Yes | Anionic | Water | | |
| 083-911 COLORSPERSE BROWN C-334 | 9.0-10.5 | blend | 5 | 4.5 | Yes | Anionic | Water | | |
| 083-919 COLORSPERSE BROWN S-219 | 9.0-10.5 | blend | 33 | 14.5 | - | Anionic | Water | | |
| 083-920 COLORSPERSE DARK BROWN S-220 | 9.0-10.5 | blend | 34 | 16.5 | - | Anionic | Water | | |
| 900-909 COLORSPERSE BROWN C-500 | ND | blend | 36 | 10 | YES | Anionic | Water | | |
| 900-912 COLORSPERSE FLESH TONE | 10 | blend | 27 | 13.5 | - | ? | Water | | |
| 900-913 COLORSPERSE BROWN NGT | 10 | blend | 5 | 5 | - | - | Water | | |
| 900-914 COLORSPERSE BROWN OXIDE DISP. | 10 | blend | 25 | 36 | Yes | - | Water | | |
| 900-915 COLORSPERSE BROWN OXIDE R/S DISP. | 10 | blend | 31 | 39 | Yes | - | Water | | |
| 900-917 'COLORSPERSE DESERT SAND-030507 | 10 | blend | 37 | 42 | no | Anionic | Water | | |
| 900-918 COLORSPERSE BROWN BA | 10 | blend | 0.5 | 1 | - | - | Water | | |
| 900-921 COLORSPERSE BROWN IRON OXIDE | 10 | blend | 55 | 63 | YES | - | Water | IRON OXIDE DISPERSION | |
| 900-923 COLORSPERSE BROWN C-323 | 10 | blend | 7 | 9 | Yes | Anionic | Water | | |
| 900-974 COLORSURF BROWN C | 10 | blend | 7 | 11 | no | Anionic | Water | | |