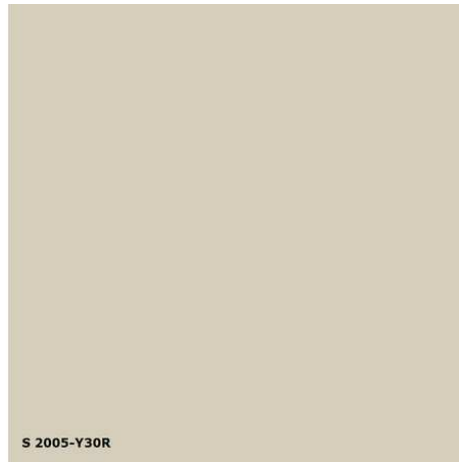


Riproduzione di colore di intonaco di parti lapidee che richiamano la Pietra di Botticino

1. S 2005-Y30R



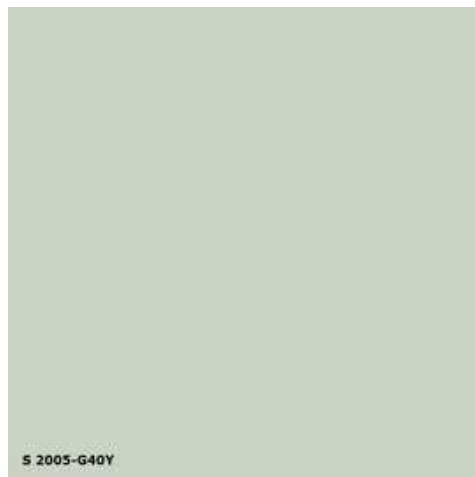
FONDI

Riproduzioni di colori di intonaci utilizzati per il fondo o per superfici a bugnato, ottenuti con l'utilizzo di calci idrauliche a componente marnosa o di arenaria ed aggregati provenienti dall'alveo di fiumi del territorio (frequentemente il Mella)

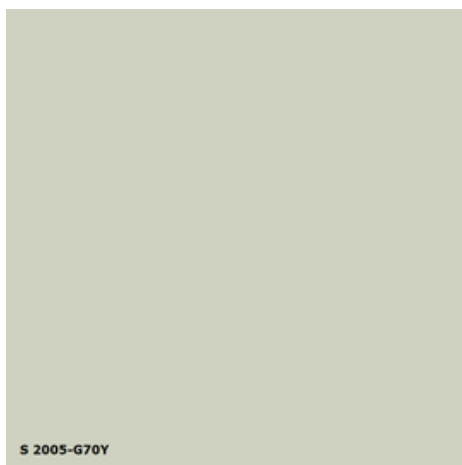
2. S 4005-Y20R



3. S 2005-G40Y



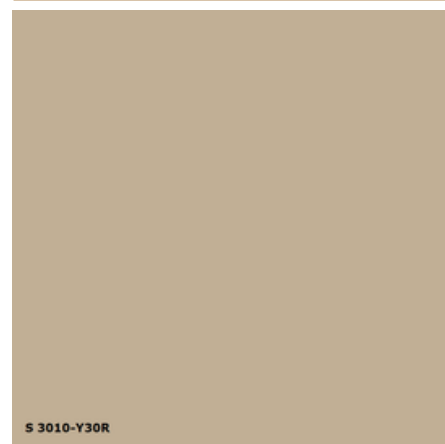
4. S 2005-G70Y



5. S 2010-Y40R



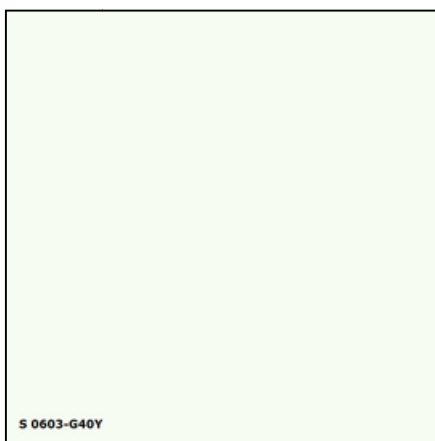
6. S 3010-Y30R



7. S 0603-Y20R



8. S0603-G40Y



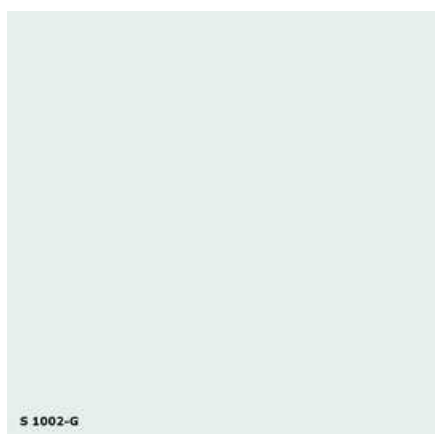
9. S 2005-Y30R



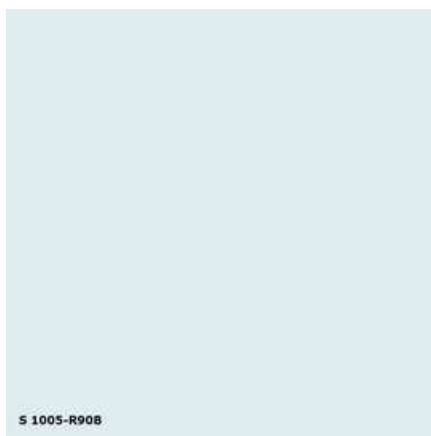
10.S 0502-R50B



11.S 1002-G



12.S 1005-R90B



ROSATI:

13.S 1510-Y90R



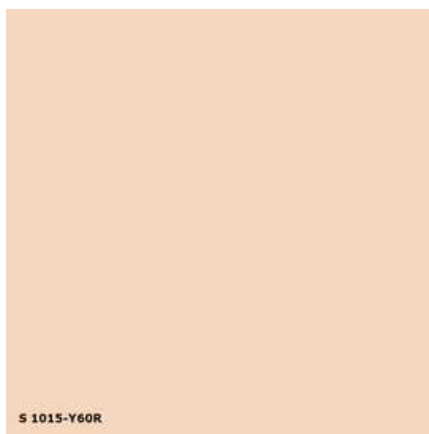
14.S 1510-Y60R



15.S 6020 Y40R



16.S 1015-Y60R



S 1015-Y60R

TERRE DI SIENA:

17.S 4020-Y40R



S 4020-Y40R

18.S 3010-Y50R



S 3010-Y50R

GIALLI:

19.S 2040-Y30R



S 2040-Y30R

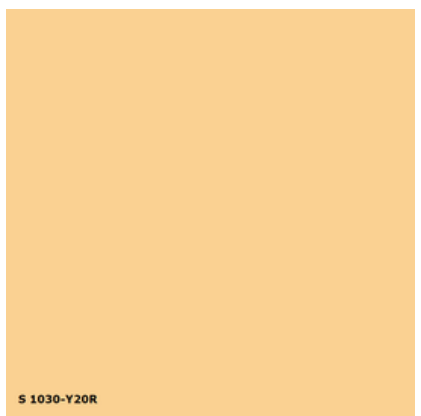
20.S 2050-Y50R



21.S 0540-Y20R



22.S 1030-Y20R

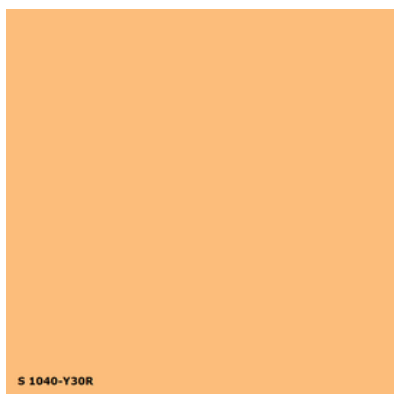


23.S 3050-Y30R



(solo riquadri o rilievi)

24.S 1040-Y30R



25.S 1020-Y30R

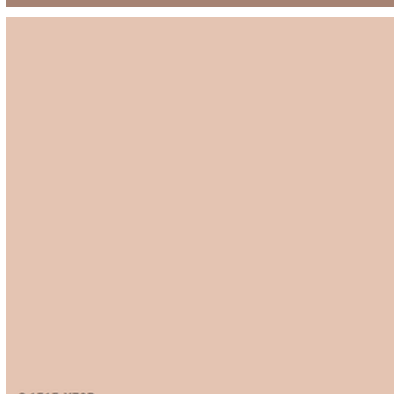


ROSSI:

26.S 4020-Y70R



27.S 1515-Y70R



28.S 4020-Y50R



29.S 1510-Y50R



30.S 3020-Y50R

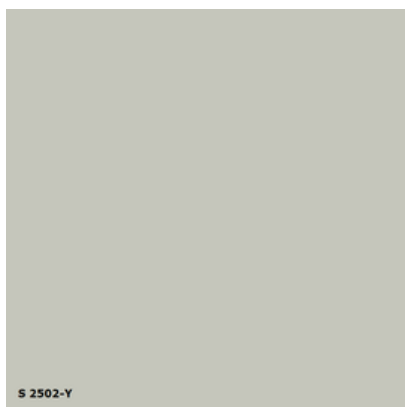


31.S 3020-Y60R

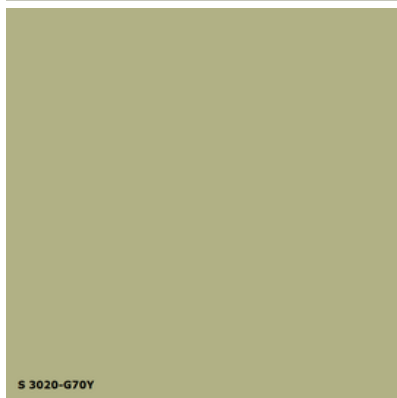


VERDI:

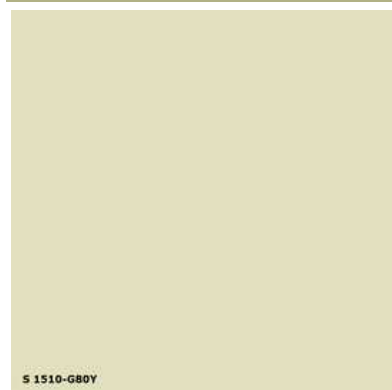
32.S 2502-Y



33.S 3020-G70Y



34.S 1510-G80Y

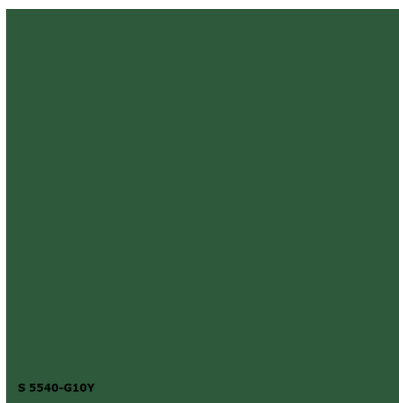


SERRAMENTI:

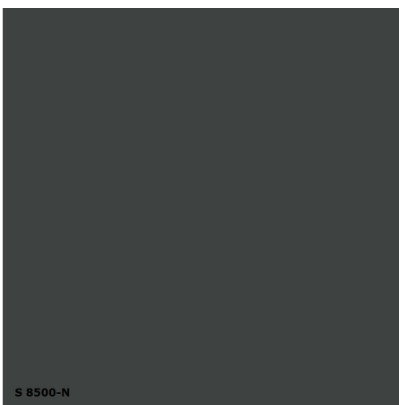
35.S 8010-B90G



36.S 5540-G10Y



37.S 8500-N



38.S 8010-Y30R



NELLA PAGINA SEGUENTE LA TABELLA DI CONVERSIONE DELLA CARTELLA DA SISTEMA NCS
A SISTEMA RGB

| <i>NOTAZIONE NCS</i> | <i>R G B</i> | | |
|----------------------|--------------|-----|-----|
| 1. S 2005-Y30R | 206 | 194 | 178 |
| 2. S 4005-Y20R | 160 | 148 | 131 |
| 3. S 2005-G40Y | 197 | 200 | 188 |
| 4. S 2005-G70Y | 195 | 197 | 181 |
| 5. S 2010-Y40R | 210 | 182 | 157 |
| 6. S 3010-Y30R | 187 | 164 | 139 |
| 7. S 0603-Y20R | 241 | 234 | 218 |
| 8. S 0603-G40Y | 235 | 236 | 226 |
| 9. S 2005-Y30R | 206 | 194 | 178 |
| 10.S 0502-R50B | 238 | 234 | 236 |
| 11.S 1002-G | 219 | 222 | 218 |
| 12.S 1005-R90B | 213 | 219 | 223 |
| 13.S 1510-Y90R | 215 | 190 | 184 |
| 14.S 1510-Y60R | 222 | 196 | 178 |
| 15.S 6020 Y40R | 124 | 85 | 58 |
| 16.S 1015-Y60R | 240 | 201 | 179 |
| 17.S 4020-Y40R | 169 | 128 | 98 |
| 18.S 3010-Y50R | 189 | 163 | 144 |
| 19.S 2040-Y30R | 220 | 157 | 93 |
| 20.S 2050-Y50R | 218 | 128 | 77 |
| 21.S 0540-Y20R | 255 | 207 | 120 |
| 22.S 1030-Y20R | 246 | 201 | 136 |
| 23.S 3050-Y30R | 192 | 122 | 58 |
| 24.S 1040-Y30R | 253 | 183 | 111 |
| 25.S 1020-Y30R | 243 | 202 | 154 |
| 26.S 4020-Y70R | 166 | 121 | 106 |
| 27.S 1515-Y70R | 223 | 184 | 167 |
| 28.S 4020-Y50R | 171 | 126 | 102 |
| 29.S 1510-Y50R | 225 | 195 | 174 |
| 30.S 3020-Y50R | 197 | 150 | 122 |
| 31.S 3020-Y60R | 188 | 145 | 123 |
| 32.S 2502-Y | 189 | 184 | 174 |
| 33.S 3020-G70Y | 167 | 165 | 122 |
| 34.S 1510-G80Y | 214 | 210 | 180 |
| 35.S 8010-B90G | 31 | 53 | 46 |
| 36.S 5540-G10Y | 2 | 82 | 48 |
| 37.S 8500-N | 48 | 46 | 44 |
| 38.S 8010-Y30R | 71 | 53 | 37 |