



# Encycolorpedia

cc2021

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## #cc2021 código de color hex

CC2021

204 32 33

El código de color hexadecimal #cc2021 es una sombra de rosa-rojo. En el modelo de color RGB #cc2021 dicho color se compone de 80% de rojo, 12.55% de verde y 12.94% de azul. En el espacio de color HSL #cc2021 tiene un tono de 360° (grados), 73% de saturación y 46% de luminosidad. Este color tiene una longitud de onda aproximada de 611.62 nm.

## Variaciones de color

Invertido #33dfde	25% saturado #e20a0c	Escala de grises #767676
25% más ligero #e24546	Original #cc2021	25% más oscuro #a31a1a
Colores web: red #ff0000 / #f00	25% desaturado #bb3132	HTML: firebrick (Fire Brick) #b22222

## Colores nombrados

Muy relacionado

Medianamente relacionados

Lejanamente relacionados

Naranja sanguíneo #cb2821	Verde amarillo #c6ce00	Blanco tráfico #f6f6f6
Lava #cf1020	Junquillo #efd52e	Blanco señales #f4f4f4
Bermejo #d22c21	Azul Majorelle #5564eb	Blanco de cinc #fafbfd
Rojo persa #c81d11	Verde helecho #3d642d	Negro / Sable #000000 / #000
Rojo tráfico #cc0605	Carnación #fcdb1c	Plata o argén #e3e4e5

## Esquemas de color

Descargar:

[CIELCHab](#) [CIELCHuv](#) [HSL](#)

Complementario	Análogos	Dividido	Triada	Cuadrado	Tetrádica
#00aeec	#ec006b	#0084ec	#006eec	#54ec00	#ecd400
	#ec6e00	#00eccd	#00ec53	#00aecb	#00aeee

[CIELab](#) [CIELCHuv](#) [HSL](#)

#cc2021 gradiente lineal hasta complementaria #00aeee

#cc2021	#c64641	#bc6062	#ae7583	#9889a5	#749cc8	#00aeee
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Colores monocromáticos

#b30010	#bb0116	#c4141b	#cc2021	#d42a27	#dd332d	#e53c33
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Tonos

#cc2021	#c13a2f	#b64b3d	#a9584b	#9b6359	#8a6d68	#767676
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Tonos de color

#cc2021 a blanco

#cc2021 #dc5242 #e97765 #f3998a #fbbaaf #ffffd7 #ffffff / #fff

#cc2021 a negro

#cc2021 #a8211d #851f19 #631c15 #441711 #261009 #000000 / #000

## Pinturas

### Pinturas similares

Ford

★ Performance Red #ce2520	★ Performance Red #c61d17
ΔE = 1.061 / LRV ≈ 14.6%	ΔE = 2.127 / LRV ≈ 13.0%

GM / General Motors

★ Crimson Red #c91f1b	Red #cc0000 / #c00
ΔE = 1.236 / LRV ≈ 13.5%	ΔE = 4.322 / LRV ≈ 12.8%

Duron

★ Cherry Tomato #c62b27	Rave Red #bd2e26
ΔE = 1.303 / LRV ≈ 13.9%	ΔE = 2.652 / LRV ≈ 12.9%

Mylands of London

★ Bright Red #cc251c	Rowanberry #c1423b
ΔE = 1.447 / LRV ≈ 14.2%	ΔE = 4.809 / LRV ≈ 15.6%

Opaltone / OMS

★ 4726 #cd1a26	4740 #c2262b
ΔE = 1.474 / LRV ≈ 13.9%	ΔE = 2.853 / LRV ≈ 13.0%

Flügger

★ French Kiss (IN-786) #cd0719
ΔE = 1.578 / LRV ≈ 13.2%

Natural Color System / NCS

★ S 2070-Y80R #c63024	S 2570-Y70R #b3301b
ΔE = 1.690 / LRV ≈ 14.3%	ΔE = 4.955 / LRV ≈ 11.8%

TRUMATCH

★ 5-a2 #d30020	5-b4 #c0362e
ΔE = 1.711 / LRV ≈ 14.0%	ΔE = 2.758 / LRV ≈ 14.0%

Old Citadel

★ Blood Red #ce0018
ΔE = 1.755 / LRV ≈ 13.2%

Rackham

★ Rackham Red (36) #ce0018
ΔE = 1.755 / LRV ≈ 13.2%

Reaper Master

★ Clear Red (9094) #ce0018
ΔE = 1.755 / LRV ≈ 13.2%

Vallejo Model Color

★ Vermillion (909) #ce0018
ΔE = 1.755 / LRV ≈ 13.2%

Vallejo Game Color

★ Bloody Red (010) #ce0018
ΔE = 1.755 / LRV ≈ 13.2%

Volkswagen

★ Mars Red #c92118	Pumpkin Orange #c4321f
ΔE = 1.799 / LRV ≈ 13.6%	ΔE = 2.596 / LRV ≈ 14.1%

Krylon

<b>★ Banner Red</b> #d12720  $\Delta E = 1.852 / LRV \approx 15.1\%$	<b>Red Pepper</b> #d10000  $\Delta E = 4.264 / LRV \approx 13.6\%$
Berger	
<b>★ Painter's Red / 8093</b> #cf252b  $\Delta E = 1.969 / LRV \approx 14.8\%$	<b>Red Red / AC120</b> #c4342d  $\Delta E = 2.319 / LRV \approx 14.4\%$
Scib Paints	
<b>★ Painter's Red / 8093</b> #cf252b  $\Delta E = 1.969 / LRV \approx 14.8\%$	<b>Red Red / AC120</b> #c4342d  $\Delta E = 2.319 / LRV \approx 14.4\%$
Valspar Paint	
<b>★ Porcelain Red</b> #d6191e  $\Delta E = 1.972 / LRV \approx 15.1\%$	<b>Art District</b> #d61f2c  $\Delta E = 2.911 / LRV \approx 15.5\%$
Plascon	
<b>★ Strawberry Whip R3-A1-1</b> #d41c28  $\Delta E = 2.086 / LRV \approx 15.0\%$	<b>Fuscia Fizz R2-A1-1</b> #c4102c  $\Delta E = 4.680 / LRV \approx 12.3\%$
Crown Paint	
<b>★ Red Carpet</b> #c32a2a  $\Delta E = 2.168 / LRV \approx 13.4\%$	<b>Scooter Red</b> #c13b36  $\Delta E = 3.833 / LRV \approx 14.7\%$
Lascaux	
<b>★ Cadmium red medium / 127</b> #c9252c  $\Delta E = 2.245 / LRV \approx 13.9\%$	<b>Pyrrole red / 126</b> #da2829  $\Delta E = 3.591 / LRV \approx 16.6\%$
Vista Paint	
<b>Red Red</b> #c4342d  $\Delta E = 2.319 / LRV \approx 14.4\%$	<b>Lipstick Pencil</b> #bd2e32  $\Delta E = 4.172 / LRV \approx 13.0\%$
Caparol	
<b>48 40 21 / Barolo 130</b> #c43424  $\Delta E = 2.321 / LRV \approx 14.3\%$	<b>Signalrot / Signalrot Ava</b> #c82008  $\Delta E = 3.988 / LRV \approx 13.3\%$
Dulux Australia	
<b>Signal Red R13 / 039</b> #c32f2d  $\Delta E = 2.381 / LRV \approx 13.8\%$	
Humbrol	
<b>220 Ferrari Red</b> #c4151c  $\Delta E = 2.429 / LRV \approx 12.4\%$	<b>220 Italian Ferrari Red</b> #cf0e0e  $\Delta E = 2.756 / LRV \approx 13.6\%$
Sanderson	
<b>Carmen Lt</b> #be3026  $\Delta E = 2.462 / LRV \approx 13.2\%$	<b>Firecracker</b> #d40402  $\Delta E = 4.188 / LRV \approx 14.1\%$
Games Workshop - Citadel	
<b>Evil Sunz Scarlet</b> #c2191f  $\Delta E = 2.656 / LRV \approx 12.3\%$	
Pantone / PMS	
<b>711</b> #cf2930  $\Delta E = 2.881 / LRV \approx 15.1\%$	<b>180</b> #bd3826  $\Delta E = 3.141 / LRV \approx 13.8\%$
Caran d'Ache	
<b>070 Scarlet</b> #d02d30  $\Delta E = 2.936 / LRV \approx 15.5\%$	<b>065 Russet</b> #c7363b  $\Delta E = 4.744 / LRV \approx 15.1\%$
Little Greene	
<b>Atomic Red</b> #bd2520  $\Delta E = 2.965 / LRV \approx 12.2\%$	
Bristol	
<b>Hi-C Red / P062-W7</b> #cd362f  $\Delta E = 3.040 / LRV \approx 15.8\%$	<b>Toby's Collar / P063-W7</b> #ce3834  $\Delta E = 3.802 / LRV \approx 16.2\%$
Dulux	
<b>19YR 14/629</b>  $\Delta E = 3.040 / LRV \approx 15.8\%$	<b>Volcanic Splash 4 / 30YR 15/550</b>  $\Delta E = 3.802 / LRV \approx 16.2\%$

#bd2f2c	#b54131
ΔE = 3.085 / LRV ≈ 13.0%	ΔE = 4.616 / LRV ≈ 13.8%
Taubmans	
Hi-C Red / T12.25.H1 #ce362e	Red Ross / T12.24.H4 #b93733
ΔE = 3.093 / LRV ≈ 16.0%	ΔE = 4.166 / LRV ≈ 13.3%
Jedynka	
Piros #c41324	
	ΔE = 3.109 / LRV ≈ 12.3%
Behr	
Candied Cherry PPKR-24 #c33832	Grenadine S-G-180 #cb3934
ΔE = 3.115 / LRV ≈ 14.7%	ΔE = 3.623 / LRV ≈ 15.9%
Tollens	
T2072-2 #c42d17	T2072-4 #bb0c1c
ΔE = 3.126 / LRV ≈ 13.7%	ΔE = 4.881 / LRV ≈ 10.9%
Chrysler	
Flame Red #bb2a25	Adrenaline Red #d8142d
ΔE = 3.195 / LRV ≈ 12.4%	ΔE = 3.482 / LRV ≈ 15.3%
Federal Standard	
Federal Standard 11120 #c23b31	Federal Standard 22246 #e10d28
ΔE = 3.215 / LRV ≈ 14.8%	ΔE = 4.172 / LRV ≈ 16.5%
Testors	
Testors 2503C #dc0015	Testors 1801 #bc001a
ΔE = 3.261 / LRV ≈ 15.3%	ΔE = 5.099 / LRV ≈ 10.8%
Fender	
40 / Fiesta Red #dd1923	58 / Torino Red #bf0010
ΔE = 3.376 / LRV ≈ 16.2%	ΔE = 4.586 / LRV ≈ 11.1%
Toyo Ink	
CF10098 #d12932	CF10100 #dd1f30
ΔE = 3.401 / LRV ≈ 15.4%	ΔE = 4.433 / LRV ≈ 16.6%
Alcro	
Korall #d9002a	
	ΔE = 3.433 / LRV ≈ 14.9%
Australian Standard AS2700	
R13 Signal Red #ba302b	R24 Strawberry #b4282a
ΔE = 3.435 / LRV ≈ 12.7%	ΔE = 5.246 / LRV ≈ 11.4%
Resene	
Pursuit R54-148-037 #d251d	Bring It On 056-161-040 #c3423b
ΔE = 3.496 / LRV ≈ 16.2%	ΔE = 4.821 / LRV ≈ 15.8%
Crayola	
Mahogany #ca3435	Infra Red #c82536
ΔE = 3.549 / LRV ≈ 15.3%	ΔE = 4.735 / LRV ≈ 13.9%
Sigma	
Warm Red / 3020 #ba3b2d	Warm Red / S 1580-Y90R #b03b30
ΔE = 3.551 / LRV ≈ 13.8%	ΔE = 5.057 / LRV ≈ 12.6%
Focoltone	
7017 #ce0006	7023 #c50006
ΔE = 3.569 / LRV ≈ 13.1%	ΔE = 4.274 / LRV ≈ 11.9%
Disney	
2B-80 Mickeys Pants #c43a36	
	ΔE = 3.742 / LRV ≈ 15.0%
RAL	
RAL 3020 / Traffic red #cc0605	RAL 3016 / Coral red #b32821

ΔE = 3.750 / LRV ≈ 13.0%	ΔE = 4.929 / LRV ≈ 11.2%
<b>Evonik-Degussa</b>	
262A Sashay Red #c43d35  ΔE = 3.754 / LRV ≈ 15.3%	116 #c03e3b  ΔE = 4.712 / LRV ≈ 15.0%
<b>Sherwin-Williams</b>	
Stop - 6869 #c33a36  ΔE = 3.758 / LRV ≈ 14.9%	Real Red - 6868 #bf2d32  ΔE = 3.988 / LRV ≈ 13.2%
<b>Peintures MF</b>	
Moulin Rouge #c23836  ΔE = 3.793 / LRV ≈ 14.6%	Betterave #d0383a  ΔE = 4.841 / LRV ≈ 16.5%
<b>Colorhouse</b>	
Create .04 #b8352e  ΔE = 3.803 / LRV ≈ 12.9%	Petal .06 #ba4133  ΔE = 4.244 / LRV ≈ 14.5%
<b>Graham &amp; Brown</b>	
Double Decker Bus #b92928  ΔE = 3.900 / LRV ≈ 12.1%	
<b>Clark+Kensington</b>	
Bold and Beautiful / 06D-5 #c43637  ΔE = 3.957 / LRV ≈ 14.7%	Cayenne / 07D-5 #bd3c3c  ΔE = 5.105 / LRV ≈ 14.4%
<b>Watyl</b>	
Red Barron / C58W #bf3d36  ΔE = 3.963 / LRV ≈ 14.7%	
<b>Coronado Paint</b>	
8093 - Pointers Red #c83636  ΔE = 3.988 / LRV ≈ 14.1%	AC120 - Red Red #b83c34  ΔE = 4.265 / LRV ≈ 13.7%
<b>Levis</b>	
Clear Orange A70 #c33f28  ΔE = 4.023 / LRV ≈ 15.3%	
<b>Benjamin Moore</b>	
Million Dollar Red / 2003-10 #b6342d  ΔE = 4.097 / LRV ≈ 12.6%	Strawberry Red / 2003-20 #c43e3e  ΔE = 5.197 / LRV ≈ 15.5%
<b>Fired Earth</b>	
Red Card #d12d36  ΔE = 4.133 / LRV ≈ 15.7%	
<b>Albany Paint</b>	
Manuscript #ce0501  ΔE = 4.167 / LRV ≈ 13.2%	
<b>California Paints</b>	
DEA 107 - Hot Jazz #bc3033  ΔE = 4.312 / LRV ≈ 13.0%	
<b>Dunn-Edwards</b>	
Hot Jazz / 1258 #bc3033  ΔE = 4.312 / LRV ≈ 13.0%	
<b>Audi</b>	
Laserrot / H1, LY3H #bc2110  ΔE = 4.343 / LRV ≈ 11.8%	Sundown Orange / LB2A, Z7Z7 #b7422a  ΔE = 4.829 / LRV ≈ 14.1%
<b>ICI Paints</b>	
3252 Party Place 31YR 18/648 #c74231  ΔE = 4.374 / LRV ≈ 16.3%	Riding Hood 30YR 15/550 #b13e30  ΔE = 4.915 / LRV ≈ 13.0%
<b>Devoe Paint</b>	
O'Hara / 19YR 14/629 #c14039  ΔE = 4.434 / LRV ≈ 15.3%	

### Asian Paints

Code Red / X120 #c1403a	Pure Red / 8093 #cf383c
ΔE = 4.571 / LRV ≈ 15.3%	ΔE = 5.122 / LRV ≈ 16.4%

### British Standard

BS 4800 04 E 55 - Red #d70000	BS 4800 04 E 56 - Carnival red #bc3a3a
ΔE = 4.576 / LRV ≈ 14.5%	ΔE = 4.890 / LRV ≈ 14.0%

### Glidden

Red Geranium / 19YR 14/629 #c9393b	
	ΔE = 4.676 / LRV ≈ 15.7%

### Sikkens

C2.53.40 #c4423a	C0.50.40 #bf383b
ΔE = 4.719 / LRV ≈ 15.9%	ΔE = 4.991 / LRV ≈ 14.2%

### AMC

Mandarin Orange #c64430	Bright Red #b52224
ΔE = 4.731 / LRV ≈ 16.4%	ΔE = 5.095 / LRV ≈ 11.1%

### Nippon Paint

Cotillion Red / NP AC 2071 A #b43d35	Sashay Red / NP R 1260 A #cc3c3b
ΔE = 4.847 / LRV ≈ 13.3%	ΔE = 4.853 / LRV ≈ 16.4%

### Vallejo

Vallejo 70.817 #26 #be4630	
	ΔE = 4.935 / LRV ≈ 15.5%

### Laura Ashley

47-3 Fire Engine #c13f3d	
	ΔE = 5.042 / LRV ≈ 15.2%

### Great Wall

Sun Yellow / 0301A #c62200	
	ΔE = 5.099 / LRV ≈ 13.2%

### Berkhof

Berkhof B.v. Ov. Bel. Oranje / SGI62045 #d12301	
	ΔE = 5.183 / LRV ≈ 14.8%

### Iveco

Arancio Chiaro / 52270 #d12301	
	ΔE = 5.183 / LRV ≈ 14.8%

### Dutch Boy

Crayola Red #af382e	
	ΔE = 5.209 / LRV ≈ 12.1%

## Simulador de daltonismo

### Monochromacy

Achromatopsia #545454	Achromatomaly #8a3c3d
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### Dichromacy

Protanopia #818021	Deutanopia #8c9821	Tritanopia #c32121
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### Tricromacia

Protanomaly #b75921	Deutanomaly #aa4c21	Tritanomaly #c62021
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## #cc2021 primer plano

“ La cabra siempre tira al monte.

```
<p style="color: #cc2021">...</p>
```

## #cc2021 fondo

“ A lo hecho, pecho.

```
<p style="background-color: #cc2021">...</p>
```

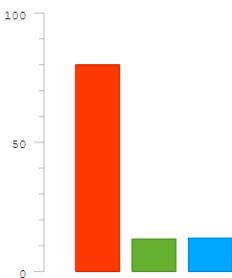
## #cc2021 sombra texto

“ Consejo no pedido, consejo mal oido.

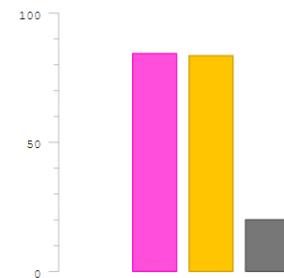
```
<p style="text-shadow: 0.1em 0.1em 0.15em #cc2021">...</p>
```

## Gráficos de colores

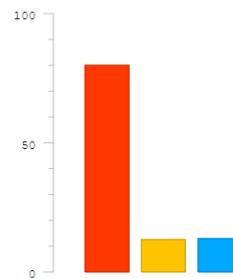
RGB



CMYK



RYB



## Conversiones de espacio de color

Notación decimal:	13377569
Binario:	11001100, 00100000, 00100001
Hexadecimal:	#cc2021
LRV:	≈ 14.0%
Hechizo corto más cercano:	#c22 ΔE = 0.210
RGB:	rgb(204, 32, 33)
RGBA:	rgba(204, 32, 33, 1.0)
cromaticidad rg:	r: 0.758, g: 0.119, b: 0.123
RYB:	rojo: 80.000%, amarillo: 12.549%, azul: 12.941%
Android / android.graphics.Color:	-3399647 / 0xffffcc2021
HSL:	hsl(360, 73%, 46%)
HSLA:	hsla(360, 73%, 46%, 1.0)
HSV / HSB:	matiz: 360° (359.651), saturación: 84% (0.843), valor: 80% (0.800)
HSP:	matiz: 359.651, saturación: 84.314%, brillo percibido: 45.001%
HSL <sub>uv</sub> (HUSL):	H: 12.077, S: 88.617, L: 44.211
Cubehelix:	H: -8.524, S: 1.249, L: 0.328
TSL:	T: 3.951, S: 0.639, L: 0.328
CMY:	cian: 0% (0.000), magenta: 84% (0.843), amarillo: 84% (0.838), negro: 20% (0.200)
CMY:	cian: 20% (0.200), magenta: 87% (0.875), amarillo: 87% (0.871)
XYZ:	X: 25.696, Y: 13.984, Z: 2.785
xyY:	x: 0.605, y: 0.329, Y: 13.984
Color hex:	1 · AA 211 ≈ 62 777 h· AA 825

CIELuv:	L: 44.211, u: 0.00.777, v: -44.003
CIELCH / LCHab:	L: 44.211, C: 77.988, H: 35.137
CIELUV / LChuv:	L: 44.211, C: 131.493, H: 12.077
Hunter-Lab:	L: 37.396, a: 57.212, b: 21.762
CIECAM02:	J: 37.234, C: 86.259, h: 28.288, Q: 120.221, M: 75.432, s: 79.212, H: 10.357
OSA-UCS:	ligeramente amarillo: 9.745, verde: 5.367, azul: -12.243
LMS:	L: 24.386, M: 5.676, S: 3.006
YCbCr:	Y: 87.790, Cb: 102.983, Cr: 203.437
YCoCg:	Y: 75.250, Cg: -43.250, Co: 93.750
YDbDr:	Y: 83.542, Db: -76.067, Dr: -229.059
YPbPr:	Y: 68.708, Pb: -19.280, Pr: 85.954
xvYCC:	Y: 75.008, Cb: 111.064, Cr: 203.505
YIQ:	Y: 83.542, I: 102.142, Q: 36.682
YUV:	Y: 83.542, U: -24.870, V: 105.680
Sistema de color de Munsell:	7.5R 4/14 ΔE = 5.139
Color de marca:	YouTube ΔE = 2.159

## Colores aleatorios ↻



Rojo



Verde



Azul



Praegressus

