

CMYK Color Code according to the Commission for the Geological Map of the World (CGMW), Paris, France

Phanerozoic (40/0/5/0)			
Cenozoic (5/0/90/0)			
Quaternary (0/0/50/0)	Holocene (0/5/10/0)	(0/5/5/0)	
	Pleistocene (0/5/30/0)	Upper (0/5/15/0)	Middle (0/5/20/0)
Pliocene (0/0/40/0)	Piacenzian (0/0/25/0)	Zanclean (0/0/30/0)	
	Miocene (0/0/100/0)	Messinian (0/0/55/0)	Tortonian (0/0/60/0)
Paleogene (0/40/60/0)	Oligocene (0/25/45/0)	Chattian (0/10/30/0)	Rupelian (0/15/35/0)
	Eocene (0/30/50/0)	Bartonian (0/25/35/0)	Lutetian (0/30/40/0)
Paleocene (0/35/55/0)	Thanetian (0/25/50/0)	Selandian (0/25/55/0)	Danian (0/30/55/0)
	Maastrichtian (5/0/45/0)	Campanian (10/0/50/0)	Santonian (15/0/55/0)
Upper (35/0/75/0)	Coniacian (20/0/60/0)	Turonian (25/0/65/0)	Cenomanian (30/0/70/0)
	Albian (20/0/40/0)	Aptian (25/0/45/0)	Barremian (30/0/50/0)
Lower (45/0/70/0)	Hauterivian (35/0/55/0)	Valanginian (40/0/60/0)	Berriasian (45/0/65/0)

Phanerozoic (40/0/5/0)			
Mesozoic (60/0/10/0)			
Triassic (50/80/0/0)	Upper (30/0/0/0)	Tithonian (15/0/0/0)	Kimmeridgian (20/0/0/0)
	Middle (50/0/5/0)	Callovian (25/0/5/0)	Bathonian (30/0/5/0)
Lower (75/5/0/0)	Toarcian (40/5/0/0)	Pliensbachian (50/5/0/0)	Sinemurian (60/5/0/0)
	Upper (25/40/0/0)	Rhaetian (10/25/0/0)	Norian (15/30/0/0)
Middle (30/55/0/0)	Ladinian (20/45/0/0)	Anisian (25/50/0/0)	Olenekian (30/65/0/0)
	Lower (40/75/0/0)	Induan (35/70/0/0)	Changhsingian (0/25/20/0)
Permian (57/5/75/0)	Lopingian (0/35/30/0)	Wuchiapingian (0/30/25/0)	Capitanian (0/40/35/0)
	Guadalupian (0/55/50/0)	Wordian (0/45/40/0)	Roadian (0/50/45/0)
Cisuralian (5/65/60/0)	Kungurian (10/45/40/0)	Artinskian (10/50/45/0)	Sakmarian (10/55/50/0)
	Asselian (10/60/55/0)	Gzhelian (20/10/15/0)	Kasimovian (25/10/15/0)
Carboniferous (60/15/30/0)	Upper (25/10/20/0)	Moscovian (30/10/20/0)	Bashkirian (40/10/20/0)
	Middle (35/10/20/0)	Serpukhovian (25/15/55/0)	Visean (35/15/55/0)
Pennsylvanian (40/10/20/0)	Lower (45/10/20/0)	Tournaisian (45/15/55/0)	

Phanerozoic (40/0/5/0)			
Paleozoic (40/10/40/0)			
Devonian (20/40/75/0)	Upper (5/10/35/0)	Famennian (5/5/20/0)	Frasnian (5/5/30/0)
	Middle (5/20/55/0)	Givetian (5/10/45/0)	Eifelian (5/15/50/0)
Lower (10/30/65/0)	Emsian (10/15/50/0)	Pragian (10/20/55/0)	Lochkovian (10/25/60/0)
	Pridoli (10/0/10/0)	Ludfordian (15/0/10/0)	Gorstian (20/0/10/0)
Silurian (30/0/25/0)	Wenlock (30/0/20/0)	Homerian (20/0/15/0)	Sheinwoodian (25/0/20/0)
	Llandovery (40/0/25/0)	Telychian (25/0/15/0)	Aeronian (30/0/20/0)
Upper (50/0/40/0)	Rhuddanian (35/0/25/0)	Hirnantian (35/0/30/0)	Katian (40/0/35/0)
	Middle (70/0/50/0)	Darriwilian (55/0/35/0)	Dapingian (60/0/40/0)
Lower (90/0/60/0)	Floian (75/0/45/0)	Tremadocian (80/0/50/0)	Stage 10 (10/0/20/0)
	Furongian (30/0/40/0)	Stage 9 (15/0/25/0)	Paibian (20/0/30/0)
Series 3 (35/5/45/0)	Guzhangian (20/5/30/0)	Drumian (25/5/35/0)	Stage 5 (30/5/40/0)
	Series 2 (40/10/50/0)	Stage 4 (30/10/40/0)	Stage 3 (35/10/45/0)
Terreneuvian (45/15/55/0)	Stage 2 (35/15/45/0)	Fortunian (40/15/50/0)	

Color composition by J.M. Pellé (BRGM, France)

Color for the Gelasian Stage (now base of Pleistocene) has been changed.

Phanerozoic (40/0/5/0)			
Proterozoic (0/80/35/0)			
Neo-proterozoic (0/30/70/0)	Ediacaran (0/15/55/0)	Cryogenian (0/20/60/0)	Tonian (0/25/65/0)
	Stenian (0/15/35/0)	Ectasian (0/20/40/0)	Calymnian (0/25/45/0)
Meso-proterozoic (0/30/55/0)	Statherian (0/55/10/0)	Orosirian (0/60/15/0)	Rhyacian (0/65/20/0)
	Siderian (0/70/25/0)		
Paleo-proterozoic (0/75/30/0)	Neoproterozoic (0/40/5/0)	Mesoproterozoic (0/60/5/0)	Paleoproterozoic (0/75/0/0)
	Neoproterozoic (0/40/5/0)	Mesoproterozoic (0/60/5/0)	Paleoproterozoic (0/75/0/0)
Archean (0/100/0/0)	Neoproterozoic (0/40/5/0)	Mesoproterozoic (0/60/5/0)	Paleoproterozoic (0/75/0/0)
	Neoproterozoic (0/40/5/0)	Mesoproterozoic (0/60/5/0)	Paleoproterozoic (0/75/0/0)
Hadean (30/100/0/0)			

The CMYK color code is an additive model with percentages of Cyan, Magenta, Yellow and Black. For example: the CMYK color for Devonian (20/40/75/0) is a mixture of 20% Cyan, 40% Magenta, 75% Yellow and 0% Black. The CMYK values are the primary reference system for designating the official colors for these geological units.