

COMMERCIAL NAME COUNTRY + STATE, PROVINCE	COLOURS	PETRO-GRAPHIC TYPE	GEOLOGICAL AGE	WATER ABSORPTION IN WEIGHT	OTHER NAMES AND VARIETIES	SIMILAR STONES
<u>OLIVE GREEN</u> <i>South Africa, Cape</i>	green with black bands	gneiss group - migmatite	Proterozoic	0.1-0.2%		VERDE MARITACA, partially VERDE SAN FRANCISCO, VERDE CANDEIAS and VERDE FORESTA Brazil
<u>ORIENTAL CHERRY RED</u> <i>China, Shandong</i>	pink, grey, white, black	granite	Jurassic - Cretaceous	0.15-0.35%	G367, G3767, CHERRY FLOWER (RED), ROSA KULA, CHERRY BLOSSOM RED; varieties: G364 (MISTY PEACH PINK), G361 (WULIAN FLOWER), G363	ANXI RED, ZHANGPU RED, FUJIAN PINK, YONGDING RED, XILI RED and G617 China, partially ROSA BAVENO Italy and ROSA PORRINO Spain
<u>ORISSA BLUE</u> <i>India, Orissa</i>	light grey-blue with dark-grey waves and red spots	migmatite (charnockite composition)	Proterozoic metamorphism	(0.15-0.2%)	SAMANTHA BLUE,  not quite correct: BLUE ORISSA, incorrect: ORISA BLUE	LAVENDER BLUE India, partially VIZAG BLUE, BAHAMA BLUE BENGAL BLUE and PARADISO BLUE India, EIDELWEISS South Africa