

COMMERCIAL NAME COUNTRY + STATE, PROVINCE	COLOURS	PETRO-GRAPHIC TYPE	GEOLOGICAL AGE	WATER ABSORPTION IN WEIGHT	OTHER NAMES AND VARIETIES	SIMILAR STONES
<u>SAMBA WHITE</u> <i>Brazil, Bahia</i>	white, grey with red spots	gneiss group - probably granulite	Proterozoic to Early Paleozoic	(0.2-0.35%)	SAMBA, BIANCO SAMBA, DESENHADO, BRANCO DESENHADO	partially WHITE GALAXY and KASHMIR WHITE India, BRANCO REGINA and BRANCO POLAR Brazil
<u>SANTA CECILIA</u> <i>Brazil, Espirito Santo</i>	gold, grey with dark grey, brown spots	gneiss group – garnet gneiss	uppermost Proterozoic to Cambrian	(0.25-0.35%)	GIALLO SANTA CECILIA, ST.CECILIA, incorrect names: CECELIA, S.CECILIA	partially GIALLO NAPOLEONE, GIALLO FIORITO, GIALLO TOPAZIO, GIALLO IMPERIAL, AMARELO REAL and GIALLO VENEZIANO Brazil
<u>SAPPHIRE BROWN</u> , <i>India, Andhra Pradesh</i>	light brown, dark grey, blue-grey	porphyritic granite	probably Archean	0.2-0.35%	varieties: SAPPHIRE BLUE, ENGLISH BROWN, incorrect name: BROWN SAPPHIRE, SAPHIRE BROWN, SAPHIRE BLUE	AMAZON STAR Brazil, partially TAN BROWN India, CRYSTAL BROWN South Africa, AZUL BARRACUDA Brazil
<u>SEAWEED GREEN</u> <i>India, Orissa</i>	green, black, brownish	gneiss group (probably charnockite composition)	Archean - Proterozoic	(0.2-0.3%)	probably GREEN GALAXY, POCONO GREEN, PINE GREEN	VERDE LABRADOR, VERDE UBATUBA, VERDE BUTTERFLY and VERDE BAHIA Brazil
<u>SERIZZO ANTIGORIO</u> <i>Italy, Piemonte</i>	light grey, black	gneiss group - orthogneiss	Carboniferous (Permian)	0.35-0.4%	SERIZZO, SARIZZO, varieties: SERIZZO SEMPIONE, SERIZZO FORMAZZA, SERIZZO MONTEROSA, incorrect names SERRIZO, SARRIZIO	partially SILVER CLOUD - USA, GRIGIO MALAGA Italy, SIERRA WHITE - USA
<u>SESAME PINK</u> <i>China, Fujian</i>	pink (brownish), grey, white, black	granite	Jurassic - Cretaceous	0.15-0.35%	G663, G3563	partially ZHANGPU RED, ANXI RED and FUJIAN PINK China
<u>SESAME WHITE</u> <i>China, Shandong</i>	white, grey (brownish), black	granite to granodiorite	Jurassic - Cretaceous	0.15-0.35%	G365, G3765, variety: G341	partially BLANCO CRISTAL Spain, PADANG LIGHT China, KURU GREY Finland, GEORGIA GRAY and SIERRA WHITE - USA
<u>SALISBURY PINK</u> USA, North Carolina	pink, light grey	oriented granite	Devonian	0.15-0.45%	incorrect name PINK SALISBURY, varieties: CAMELIA PINK, CAROLINA PINK	CAMELIA PINK - USA, ROSA PORRINO Spain, DESERT ROSE Australia, ROCKWELL PINK - USA, partially AFRICAN LILAC South Africa, CHIMA PINK India

<u>SHANXI BLACK</u> China, Shanxi	black	probably dolerite	Cretaceous to Tertiary	0.05-0.15%	not quite correct: ABSOLUTE BLACK, SUPREME BLACK, partially CHINA BLACK, varieties: FENGZHEN BLACK (MONGOLIAN BLACK) Nei Mongol province, FUPING BLACK Hebei province	BELFAST BLACK South Africa, JET BLACK and PREMIUM BLACK India, NERO ZIMBABWE, SWEDISH BLACK Sweden, IMPERIAL BLACK Australia, and all stones with names: ABSOLUTE BLACK, NERO ASSOLUTO
<u>SHIVAKASHI YELLOW</u> India, Tamil Nadu	ivory, light grey with brown spots	gneiss group - migmatite	Proterozoic metamorphism	0.25-0.3%	SIVAKASI YELLOW, SHIVAKASHI, SIVAKASI, varieties: IVORY BROWN, SIVA GOLD (SHIVA GOLD, SHIVA YELLOW), SHIVAKASHI PINK, SHIVAKASHI IVORY, maybe IVORY CHIFFON; incorrect names with SHIVAKASI, SIVAKASHI, SHIVA KASHI	partially IVORY CHIFFON, GHIBLI and IVORY SILK India
<u>SIERRA CHICA</u> Argentina, Buenos Aires	red, dark grey, light grey	porphyritic granite	probably Paleozoic	0.15-0.2%	ROJO SIERRA CHICA, ROSSO SIERRA CHICA, SIERRA CHICA RED	partially TUMKUR RED India, ROSSO SANTIAGO Ukraine, NEW IMPERIAL RED India, AFRICAN RED South Africa
<u>SIERRA WHITE</u> USA, California	light grey, dark grey	granite	Cretaceous	0.3%	SIERRA WHITE GRANITE	GEORGIA GRAY, BARRE GRAY - USA, partially BLANCO CRISTAL Spain, TARN France, PADANG CRISTALLO China, SIRA GREY India, KURU GREY Finland
<u>SILVER CLOUD</u> USA, Georgia	light grey with dark grey waves	gneiss group - paragneiss (migmatite)	uppermost Proterozoic to Cambrian	0.2-0.4%	SILVER CLOUD GRANITE	VISCON WHITE and IMPERIAL WHITE India, partially KUPPAM GREEN India, EIDELWEISS South Africa, SERIZZO Italy
<u>SILVER PEARL</u> India, Andhra Pradesh	grey, dark grey	maybe syenite group or charnockite	probably Proterozoic	(0.1-0.15%)	STEEL GREY, STEEL GRAY	partially BLACK PEARL India

<u>SILVER SEA GREEN</u> Saudi Arabia	grey, light green	probably granite	probably Proterozoic	(0.15%)	incorrect names: SILVER GREEN, EMERALD GREEN is also marble	VERDE TUNAS Brazil, PINE GREEN Canada, MOKALSAR GREEN India, ORIENTAL GREEN Saudi Arabia
<u>SIRA GREY</u> India, Karnataka	light grey, dark grey	maybe granodiorite or monzonite	maybe Archaen	(0.3%)	SIRA GRAY, SEERA GREY, incorrect name with CIRA, SERA	BARRE GRAY - USA, KURU GREY Finland, partially PADANG DARK and PADANG LIGHT China, CINZA ANDORINHA Brazil
<u>SOLAR WHITE</u> USA, North Carolina	white, grey	oriented granite	Devonian	0.15-0.2%	SOLAR WHITE GRANITE, variety: CAMELIA WHITE	CAMELIA WHITE - USA, MEERA WHITE India, partially ASA BRANCO Brazil, BETHEL WHITE - USA, BLANCO CRISTAL Spain
<u>SPECTROLITE</u> Finland, Kymi	grey, black with blue (variegated) color change	gabbro group - anorthosite	Proterozoic	0.15%	SPEKTROLIT, ARTIC BLU, incorrect: ARCTIC BLUE (also Ukrainian anorthosite)	VOLGA BLUE, BLUE VOLGA, IRINA BLUE, BLUE NIGHT, ARCTIC BLUE and BLUE STAR Ukraine, LABRADORITE BLU AUSTRALE
<u>STONY CREEK</u> USA, Connecticut	rose (beige), white, grey with dark grey waves, streaks	migmatite	Late Proterozoic gneisses melted in Permian	0.2-0.25%	STONY CREEK GRANITE, STONEY CREEK	JUPARANA INDIA India, JUPARANA AFRICA South Africa
<u>SUNSET RED</u> USA, Texas	light red to rose, grey, greenish	porphyritic granite	Proterozoic	0.1-0.2%	varieties: TEXAS RED, RADIANT RED, PRAIRIE MOUNTAIN, AZALEA, TEXAS PINK, TEXAS PEARL, SUNSET BEIGE, INDIAN SUNSET	partially MISSOURI RED – USA, BOHUS RED Sweden, CAPAO BONITO Brazil, MAPLE RED and XINJIANG RED China

<u>SWEDISH BLACK</u> Sweden, Skane	black	gabbro group - dolerite	Carboniferous to Permian	(0.05-0.1%)	EBONY BLACK, SWEDISH EBONY BLACK, variety: STANDARD BOALT, not correct: SWEDISH BLACK GRANITE, BLACK SWEDISH GRANITE	BELFAST BLACK South Africa, JET BLACK and PREMIUM BLACK India, ZIMBABWE BLACK Zimbabwe, SHANXI BLACK China and all stones with names: ABSOLUTE BLACK, NERO ASSOLUTO
<u>SWEDISH MAHOGANY</u> Sweden, Smaland	red-brown, grey, black	granite	Proterozoic	0.1-0.15%	QUIMBRA, varieties: ROYAL MAHOGANY, PEARL ANGLAIS	DAKOTA MAHOGANY – USA, RED DEER BROWN Canada, INDIAN MAHOGANY India, BRAZILIAN MAHOGANY Brazil