

COMMERCIAL NAME COUNTRY + STATE, PROVINCE	COLOURS	PETRO- GRAPHIC TYPE	WATER ABSORP- TION IN WEIGHT	GEO- LOGICAL AGE	OTHER NAMES AND VARIETIES	SIMILAR STONES
<u>ROJO ALICANTE</u> <i>Spain, Valencia</i>	red, (beige) with white (grey) veins	nodular to fossiliferous (shells) limestone with veinlets	Jurassic	0.1-0.2%	ROSSO ALICANTE, ALICANTE RED	partially ROJO QUIPAR and ROJO CEHEGIN (Spain), ROUGE ANTIQUE and ROSSO FRANCIA and ROUGE GRIOTTE (France), ERETRIA RED (Greece), ROSSO CARPAZI (Albania), ROSSO COLLEMANDINA (Italy), AEGEAN BROWN (Turkey)
<u>ROJO CORALITO</u> <i>Spain, Murcia</i>	red, beige with white (grey) veins	micritic (nodular) limestone with veinlets	Jurassic	0.1-0.2%		partially PELO RED, ROSSO SANT' AGATA and R. COLLEMANDINA (Italy), AEGEAN BROWN (Turkey), ROJO CARAVACA and ROJO ALICANTE (Spain), ROSSO CARPAZI (Albania), NOISETTE FLEURY (France)
<u>ROSA EGEO</u> <i>Greece, Thessaly</i>	pink, white	marble, fine-grained	limestones metamorphosed in Terciery	0.05-0.1%	PINK OF LAFKOS, PILLION PINK, ALEXANDRIA PINK, ALEXANDRA PINK	only by structure: AGHIA MARINA and PILLION WHITE (Greece)
<u>ROSALIA</u> <i>Turkey, Bilecik</i>	cream to beige (pinkish) with rose to redish veins	micritic to fossiliferous limestone with stylolites and veins	probably Jurassic	0.1-0.2%	ROSALIA LIGHT, R. DARK, R. BEIGE	ALPENINA (Portugal), FILETTO ROSSO (Italy) and TRANI FIORITO (Italy), BEIGE BRECCIA OF MYCENAE (Greece), PARS FILETO ROSSO (Iran)
<u>ROSA PERLINO</u> <i>Italy, Veneto</i>	pink with darker waved veins	micritic limestone with stylolites	Jurassic	0.1-0.2%	PERLINO ROSATO	PIETRA LESSINIA ROSA, partially FILETTO ROSSO DI TRANI and BIANCO PERLINO (Italy)
<u>ROSA PORTUGAL</u> <i>Portugal, Evora</i>	rose-whitish to rose (beige) with rose to redish and/or grey-greenish streaks	marble, medium-grained	Paleozoic	0.05-0.1%	ROSA PORTOGALLO, PORTUGAL PINK, varieties: ROSA AURORA (R. AURORA ROSA, R. A. CLARO, R. PORTOGALLO CHIARO), R. PORTOGALLO SALMONATO (R. P. SALMONE, R. SALMON), ROSA ESTREMOZ (ESTREMOZ R., R. PORTOGALLO E., R. P. VENATO), ROSA BORBA, ROSA LAGOA, ROSA EL-REI, ROSA PARDAIS	<i>ROSA AURORA, ROSA BORBA</i> : partially ROSA BELLISIMO and BIANCO ROSA (Turkey), <i>ROSA ESTREMOZ, ROSA LAGOA</i> : PINK OF PTELEOS (Greece), RUSCHITA (Romania), GEORGIA PINK MARBLE (USA),

<u>ROSA TEA</u> <i>Turkey, Elazig, Diyarbakir</i>	rose with cream spots and redish veins	fossiliferous limestone with oncoinds and stylolites	Paleogene	0.1-0.3%	TEA ROSE, varieties: HAZAR PINK, ORIENT(AL) PINK	partially ORCHIDEA SIERRA (Cuba), CHIAMPO ROSATO (Italy), SPRING ROSE (Iran), ROSA VALENCIA and ROSA ZARCI (Spain), ST. FLORIENT ROSE (Portugal)
<u>ROSA ZARCI</u> <i>Spain, Murcia</i>	rose - brownish, beige	fossiliferous limestone (?crinoids, shells)	Jurassic	(0.3%)	ROSA ZARZI, variety: ROJO TORO	ROSA LEVANTE (Spain), partially ROSA TEA (Turkey), TENNESSEE MARBLE (USA)
<u>ROSSO LAGUNA</u> <i>Turkey, Mugla</i>	dark red with light grey-white spots and veins	marble, fine-grained	probably Permian	(0.2%)	AEGEAN BORDEAUX	partially ROUGE BELGE (Belgium)
<u>ROSSO LEPANTO</u> <i>Turkey, Elazig</i>	dark red, brown-black with white veins	serpentine marble with hematite	Mesozoic	0.6-1.0%	ELAZIG CHERRY, ELAZIG VISNE, ROSSO LEVANTO TURCO, not correct: ROSSO LEVANTO	ROSSO LEVANTO and ROSSO ANTICO D` ITALIA (Italy)
<u>ROSSO LEVANTO</u> <i>Italy, Liguria</i>	dark red, brown-black with white veins	serpentine marble with hematite	Jurassic - Cretaceous	0.2-0.3%	ROSSO LEVANTO CLASSICO, not quite correct: ROSSO LEVANTE, LEVANTO RED	ROSSO LEPANTO (Turkey), ROSSO ANTICO D` ITALIA (Italy)
<u>ROSSO VERONA</u> <i>Italy, Veneto</i>	red with light red rounded particles	nodular limestone	Jurassic	0.15-0.2%	VERONA RED, RED VERONA MARBLE, ROJO VERONA, incorrect name: ROSSO VERONA ASIAGO, variety: NEMBRO ROSATO	ROSSO ASIAGO and R. MAGNABOSCHI (Italy), partially ADNETER (Austria), ROSSO SICILIA and PORFIRICO RAMELLO ROSSO (Italy), TARDOS (Hungary), BROWN-RED OF FANARI (Greece), MONEASA (Romania), BURDUR BROWN (Turkey)