

COMMERCIAL NAME COUNTRY + STATE, PROVINCE	COLOURS	PETRO-GRAPHIC TYPE	WATER ABSORPTION IN WEIGHT	GEO-LOGICAL AGE	OTHER NAMES AND VARIETIES	SIMILAR STONES
BIANCO CARRARA <i>Italy, Toscana</i>	white – greyish (grey shade increases from B to D) with light grey spots (UNITO) or grey thin veins (VENATO)	marble (some veined), fine-grained	0.1-0.2%	Jurassic limestones metamorphosed during Terciery	CARRARA WHITE, CARRARA MARBLE, CARRARA, incorrect names with: CARARA, CARRERA, <i>pure varieties:</i> BIANCO CARRARA C („C“), B. C. CD (C/D, „CD“), B. C. D,	<i>BIANCO CARRARA UNITO:</i> BIANCO LASA (Italy), BLANCO MACAEL (Spain), PENTELIKON, PIGHES, VERIA, PAROS MARBLE, NESTOS WHITE and THASSOS (Greece), SIVEC (Macedonia), AGARIA and AMBAJI WHITE (India), AFYON WHITE and MUGLA W. (Turkey), ALABAMA WHITE (USA); <i>BIANCO CARRARA VENATO:</i> BIANCO VENATO VAGLI and BIANCO VENATINO STATUARIO (Italy), partially ULIANO VENATO (Italy), MAKRANA ALBETA (India), ROYAL DANBY (USA)
BIANCO PERLINO <i>Italy, Veneto</i>	white-cream with waved darker veins	micritic limestone with stylolites	0.1-0.2% (compact limestone)	Jurassic - Cretaceous	BIANCONE, PERLINO BIANCO, BIANCO ASIAGO, BIANCONE ASIAGO	PIETRA LESSINIA BIANCA (Italy), partially CREMO BELLO (Turkey), BRANCO DO MAR (Portugal), according structure: ROSA PERLINO (Italy)
BLANCO MACAEL <i>Spain, Andalucia</i>	white (greyish streaks)	marble, medium-grained	0.05-0.15%	Triassic limestones metamorphosed during Terciery	WHITE MACAEL (MARBLE), M. WHITE (MARBLE), varieties: BLANCO TRANCO, B. RIO, B. LIJAR, GRIS MACAEL	partially BIANCO CARRARA and BIANCO LASA (Italy), PENTELIKON, PIGHES, VERIA and THASSOS (Greece), SIVEC (Macedonia), AGARIA and AMBAJI WHITE (India), AFYON WHITE and MUGLA W. (Turkey)
BOTTICINO <i>Italy, Lombardia</i>	cream-beige with cream spots	fossiliferous limestone (with oncoids)	0.15-0.2% (compact limestone)	Jurassic	varieties: BOTTICINO CLASSICO, BOTTICINO SEMICLASSICO, BOTTICINO FIORITO	GALALA (Egypt), ROYAL BOTTICINO (Iran), TRANI CLASSICO (Italy), BURSA BEIGE (Turkey), BEIGE OF LIGOURIO (Greece)

<u>BRECCIA AURORA</u>	beige, gold, cream, brown	limestone breccia	0.2-0.45% (compact limestone)	Jurassic		partially GIALLO REALE, BRECCIA ONICIATA, GIALLO PROVENZA and BRECCIA PERNICE (Italy), SARRANCOLIN OPERA and NOISETTE FLEURY (France), KOKINOVRACHOS (Greece)
<u>BRECCIA ONICIATA</u>	beige, cream, gold	limestone breccia	0.2-0.45% (compact limestone)	Jurassic	variety: BRECCIA DAMASCATA (BRECCIA ONICIATA DAMASCATA), incorrect with ONICATA, ONICATO, DAMASCATTA	partially BRECCIA AURORA and CREMA MORA (Italy), BRECCIA OF KARNEZEIKA (Greece), BILECIK BEIGE (Turkey), NAPOLEON GRAND MELANGE (France), CHIAMPO MANDORLATO (Italy)
<u>BRECCIA PERNICE</u>	brown-red, beige, cream, pink	limestone breccia	0.2-0.45% (compact limestone)	Jurassic	BRECHE PERNICE	partially BRECCIA AURORA, ARABESCATO OROBICO, GIALLO REALE and MACCHIA VECCHIA (Italy), RODOHORI (Greece), NOISETTE FLEURY (France)
<u>BRECHA TAVIRA</u>	rose-beige, brown-grey	dolomitic limestone breccia	0.2-0.6% (compact limestone)	Jurassic	BRECCIA TAVIRA, BRECHE TAVIRA, varieties: BRECHA TAVIRA VERMELHA, CAMEL ROSE (BR. TAVIRA ROSE), CAFÉ ROSITA, BRECHA PEROLA (B. LIOZ)	partially BRECHA ROSADA and MARRON EMPERADOR (Spain), BRUN FLEURI and BRECHE NOUVELLE (France), RASOTICA (Croatia)
<u>BRECHE NOUVELLE</u>	brown-grey dark and light, beige-gold, white	limestone breccia	(0.1%) (compact limestone)	Jurassic	BRECCIA NOUVELLE, incorrect names with NOVELLE, NOUVELLA, NOVELLA	partially MARRON EMPERADOR (Spain), BRECHA TAVIRA (Portugal), BRECCIA PARADISO (Italy), BRECHA PORTUGUESA (Portugal), SAINT JEAN FLEURI (France)