

COMMERCIAL NAME COUNTRY + STATE, PROVINCE	COLOURS	PETRO- GRAPHIC TYPE	GEOLOGICAL AGE	WATER ABSORPTION IN WEIGHT	OTHER NAMES AND VARIETIES	SIMILAR STONES
<a href="#">KASHMIR WHITE</a> <i>India, Tamil Nadu</i>	white (to ivory or greenish) with grey and brown spots	gneiss group - granulite	Proterozoic metamorphism	0.3-0.5%	CASHMERE WHITE, incorrect names with: KASHMIRI, KASHMIRE, KASHMERE	WHITE GALAXY India, BIANCO ROMANO, SAMBA WHITE, BRANCO REGINA, BRANCO POLAR and PANNA FRAGOLA Brazil, partially IMPERIAL WHITE India
<a href="#">KASHMIR GOLD</a> <i>India, Tamil Nadu</i>	ivory-gold with brown points and gold streaks	gneiss group - granulite	Proterozoic metamorphism	0.3-0.5%	CASHMERE GOLD, incorrect names with: KASHMIRI, KASHMIRE, KASHMERE	IVORY CHIFFON and VYARA India, partially MADURA GOLD and SIVAKASI YELLOW India
<a href="#">KINAWA</a> Brazil, Minas Gerais	rose, light grey with dark-grey waves	gneiss group - migmatite	Archean - Proterozoic	0.1-0.3%	ROSA KINAWA, KINAWA PINK, KINAWA ROSE, KINAWA CLASSICO; incorrect names: KINAVA, OKINAWA	ROSA RAISA and LAMBADA Brazil, partially TIGER SKIN India, RAINBOW - USA, LILLA GERAIS and JUPARANA CORAL Brazil, JUPARANA INDIA India
<a href="#">KUPPAM GREEN</a> India, Andhra Pradesh	light grey with grey-green waves	gneiss group - probably migmatite	maybe Archaen	0.2-0.3%	VERDE MARINA, not quite correct: MULTICOLOR GREEN, GREEN MULTICOLOR, GREEN MULTICOLOUR	partially SILVER CLOUD - USA, VISCON WHITE India, VERDE AOSTA Italy
<a href="#">KURU GREY</a> Finland, Hame	light grey, dark grey	granite	Proterozoic	0.1-0.2%	probably KARIN GREY	BARRE GRAY - USA, SIRA GREY India, PADANG LIGHT China