

WHEN YOU NEED TO BE SURE

YOUR RECYCLING PARTNER

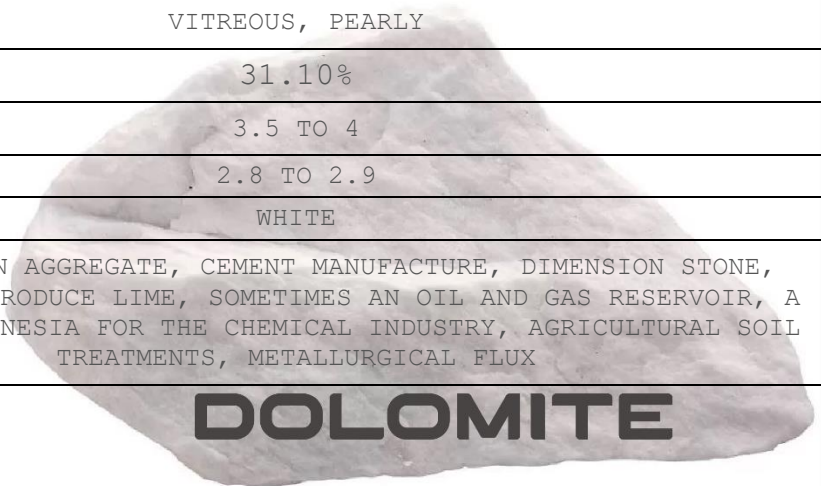
PROPERTIES OF DOLOMITE



202HO 101 DONG HANSHIN VILLAT 258-29 HOWON DONG UIJEONG BU SHI GYEOUNGI DO SOUTH KOREA.
CONTACT // +82-10-3422-2885 // EMAIL : INFO@SOPELINC.COM // WWW.SOPELINC.COM

PHYSICAL PROPERTIES OF DOLOMITE

NO	ARTICLES	SPECIFICATION
	CALCIUM OXIDE	31.10%
2	CHEMICAL COMPOSITION	CAMG (CO ₃) ₂
3	CLEAVAGE	PERFECT, RHOMBOHEDRAL, THREE DIRECTIONS
4	COLOR	COLORLESS, WHITE, PINK, GREEN, GRAY, BROWN, BLACK
5	CRYSTAL SYSTEM	TRIGONAL
6	DIAGNOSTIC PROPERTIES	RHOMBOHEDRAL CLEAVAGE, POWDERED FORM EFFERVESCES WEAKLY IN DILUTE HCL, HARDNESS
7	DIAPHANEITY	TRANSPARENT TO TRANSLUCENT
8	IRON OXIDE	31.10%
9	LUSTER	VITREOUS, PEARLY
10	MAGNESIUM OXIDE	31.10%
11	MOHS HARDNESS	3.5 TO 4
12	SPECIFIC GRAVITY	2.8 TO 2.9
13	STREAK	WHITE
14	USES	CONSTRUCTION AGGREGATE, CEMENT MANUFACTURE, DIMENSION STONE, CALCINED TO PRODUCE LIME, SOMETIMES AN OIL AND GAS RESERVOIR, A SOURCE OF MAGNESIA FOR THE CHEMICAL INDUSTRY, AGRICULTURAL SOIL TREATMENTS, METALLURGICAL FLUX



DOLOMITE