Enstatite

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General Mineral Formula: $(Mg,Fe)_2Si_2O_6$

Mineral Chemical Class: Inosilicates : Orthopyroxene

Specific Gravity:

Hardness:

Cleavage: 1,2 prismatic at angles of 87-93 degrees

Luster:

Streak:

Characteristic Color(s):

Crystal System: Orthorhombic

Crystal Class:

Crystal Description (common forms, habit, etc.): May occur in single prismatic and stubby crystals. Well terminated. Also as cleavage fragments and platy groupings. Crystals are partially hollow or dissolved in some localitites.

Environment (where you find the material:

Common Mineral Associations (in samples, also consult text, notes:

Scientific Usage/Significance:

Industrial or Social Use/Significance:

Environmental Significance: