

Supported Map Projections

Albers Equal Area	Mercator
Azimuthal Equidistant	Miller Cylindrical
Behrmann	Mollweide
Bonne	Nell-Hammer
Cassini	Orthographic
Central Cylindrical	Perspective Conic
Collignon	Plate Caree
Craster Parabolic (Putnins P4)	Polar Stereographic
Eckert I	Polyconic (American)
Eckert II	Putnins P1
Eckert III	Putnins P2
Eckert IV	Putnins P3
Eckert V	Putnins P3'
Eckert VI	Putnins P4'
Equal Area Cylindrical	Putnins P5
Equidistant Conic	Putnins P5'
Equidistant Cylindrical	Putnins P6
Fahey	Putnins P6'
Foucaut	Quartic Authalic
Foucaut Sinusoidal	Robinson
Gall (Gall Stereographic)	Sinusoidal (Sanson-Flamsteed)
Gall's Orthographic (Peters)	Stereographic
Gauss-Kruger	Transverse Cylindrical Equal Area
Gauss-Kruger (6 deg. zone)	Transverse Mercator
Gnomonic	Universal Transverse Mercator (UTM)
Hatano Asymmetrical Equal Area	van der Grinten (I)
Kavraisky V	Wagner I (Kavraisky VI)
Kavraisky VII	Wagner II
Lambert Azimuthal Equal Area	Wagner III
Lambert Conformal Conic	Wagner IV (Putnins P2')
Lambert Equal Area Conic	Wagner V
McBride-Thomas Flat-Polar Parabolic	Wagner VI (Putnins P1')
McBryde-Thomas Flat-Polar Quartic	Werenskiold I
McBryde-Thomas Flat-Polar Sine (No. 1)	Werner
McBryde-Thomas Flat-Polar Sinusoidal	Winkel I
McBryde-Thomas Flat-Pole Sine (No. 2)	