

---

## **ST\_Equals()**

[Section 12.17.9.1, “Spatial Relation Functions That Use Object Shapes”](#)

## **ST\_ExteriorRing()**

[Section 12.17.7.4, “Polygon and MultiPolygon Property Functions”](#)

[Section 12.17.8, “Spatial Operator Functions”](#)

## **ST\_FrechetDistance()**

[Section 12.17.9.1, “Spatial Relation Functions That Use Object Shapes”](#)

## **ST\_GeoHash()**

[Section 12.17.10, “Spatial Geohash Functions”](#)

## **ST\_GeomCollFromText()**

[Section 12.17.3, “Functions That Create Geometry Values from WKT Values”](#)

## **ST\_GeomCollFromTxt()**

[Section 12.17.3, “Functions That Create Geometry Values from WKT Values”](#)

## **ST\_GeomCollFromWKB()**

[Section 12.17.4, “Functions That Create Geometry Values from WKB Values”](#)

## **ST\_GeometryCollectionFromText()**

[Section 12.17.3, “Functions That Create Geometry Values from WKT Values”](#)

## **ST\_GeometryCollectionFromWKB()**

[Section 12.17.4, “Functions That Create Geometry Values from WKB Values”](#)

## **ST\_GeometryFromText()**

[Section 12.17.3, “Functions That Create Geometry Values from WKT Values”](#)

## **ST\_GeometryFromWKB()**

[Section 12.17.4, “Functions That Create Geometry Values from WKB Values”](#)

## **ST\_GeometryN()**

[Section 12.17.7.5, “GeometryCollection Property Functions”](#)

[Section 12.17.8, “Spatial Operator Functions”](#)

## **ST\_GeometryType()**

[Section 12.17.7.1, “General Geometry Property Functions”](#)

## **ST\_GeomFromGeoJSON()**

[Section 12.17.11, “Spatial GeoJSON Functions”](#)

[Section 11.5, “The JSON Data Type”](#)

## **ST\_GeomFromText()**

[Section 12.17.3, “Functions That Create Geometry Values from WKT Values”](#)

[Section 12.17.6, “Geometry Format Conversion Functions”](#)

[Section 12.17.5, “MySQL-Specific Functions That Create Geometry Values”](#)

[Section 11.4.7, “Populating Spatial Columns”](#)