

TNamed	TGeoShape			TGeoBBox		TGeoTrd1	
fName	kBitMask32	kGeoPara	kGeoTrd2	fDX	fOrigin[3]	fDx1	fDz
fTitle	kGeoNoShape	kGeoSph	kGeoComb	fDY	fglsA	fDx2	fglsA
fglsA	kGeoBad	kGeoTube	kGeoClosedShape	fDZ		fDy	
@~TNamed	kGeoRSeg	kGeoTubeSeg	kGeoXtru	@~TGeoBBox	GetDZ	@~TGeoTrd1	GetNmeshVertices
TNamed	kGeoPhiSeg	kGeoCone	kGeoParaboloid	FillBuffer3D	GetOrigin	TGeoTrd1	GetVisibleCorner
TNamed	kGeoThetaSeg	kGeoConeSeg	kGeoHalfSpace	TGeoBBox	InspectShape	TGeoTrd1	GetOppositeCorner
TNamed	kGeoVisX	kGeoPcon	kGeoHype	TGeoBBox	IsCylType	TGeoTrd1	InspectShape
TNamed	kGeoVisY	kGeoPgcon	kGeoSavePrimitive	TGeoBBox	IsValidBox	TGeoTrd1	IsCylType
operator=	kGeoVisZ	kGeoArb8	fShapeId	TGeoBBox	IsNullBox	ComputeBBox	Safety
Clear	kGeoRunTimeShape	kGeoEltu	fShapeBits	ComputeBBox	MakeBuffer3D	ComputeNormal	SavePrimitive
Clone	kGeoInvalidShape	kGeoTrap	fglsA	Contains	SetDimensions	Contains	SetDimensions
Compare	kGeoTorus	kGeoCtub		CouldBeCrossed	SetBoxDimensions	DistFromInside	SetPoints
Copy	kGeoBox	kGeoTrd1		DistancetoPrimitive	SetDimensions	DistFromOutside	SetPoints
FillBuffer				DistFromInside	SetBoxPoints	Divide	SetVertex
GetName				DistFromOutside	SetPoints	GetAxisRange	Sizeof3D
GetTitle				Divide	SetPoints	GetBoundingCylinderClass	
Hash				GetAxisName	SetSegsAndPols	GetByteCount	Class_Name
IsSortable				GetAxisRange	Sizeof3D	GetDx1	IsA
SetName				GetBoundingCylinderClass		GetDx2	ShowMembers
SetNameTitle				GetBuffer3D	Class_Name	GetDy	Streamer
Title				GetByteCount	IsA	GetDz	StreamerNVirtual
SetTitle				GetFittingBox	ShowMembers	GetFittingBox	
Is				GetMakeRuntimeShape	Streamer	GetMakeRuntimeShape	
Print				GetNmeshVertices	StreamerNVirtual		
Sizeof				GetDX			
Class				GetDY			
Class_Name							
IsA							
ShowMembers							