

Up-Lift Restraint Spherical Bearing Guided/F.T.M.

Amscot Structural Products, Inc. is pleased to offer the **ULR-SA** (Uplift Restraint Spherical) bearing, a proven concept that allows the engineer to control expansion, direction, uplift and rotation with a single bearing.



The **ULR-SA** (Uplift Restraint Spherical) with guide system eliminates the need to design elaborate and expensive structural arrangements to control directional movement by having the guide system built into the bearing.

ULR-SA bearing totally eliminates the need to design expensive structural arrangements to provide for any uplift conditions that may arise from external forces as well as thermal conditions and rotation.

ULR-SA bearing gives the design engineer the ability to guarantee the structural integrity of the structure during a seismic or thermal condition with rotation.

ULR-SA bearing can be designed by **Amscot Structural Products, Inc.** to meet the individual requirements for your specific application or project. For a list of projects utilizing the ULR-SA System please contact our Engineering Department.

ULR-SA bearing has the ability to work at higher loads and temperatures than bearings currently in use today, utilizing our time proven mechanically locked "Ammax" Slide Material.

"The Quality of the Past, The Innovations of the Future."