

ASTM D897 Testing Fixture

UNIVERSAL JOINTS



ASTM D897 Testing Fixture

To help maintain the axial alignment load, usually universal joints are used in traction load applications.

Can be designed and manufactured universal joints of all the final attack configurations and the load capacity.

Usually, the material chosen for the realization of joints is 17-4 PH stainless steel, with pins made of hardened stainless steel pins 440C.

