

Features

- Plain single-joint type
- Made from steel
- Bored hub type
- Maximum speed of 1000 rpm

RS PRO Long Single Universal Joint with Plain Bearing

RS Stock No.: see below



RS PRO Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The RS PRO Universal joints for connecting a wide range of equipment where there is a misalignment greater than 5°. Suitable for connecting line shafts, drive shafts, conveyors and most types of rotating machinery to a prime mover. Plain bearing universal couplings are suitable for applications with a maximum speed of 1000 rpm and an operating angle of between 3 and 45 degrees. The use of a gaiter and regular lubrication is recommended with plain bearing couplings to ensure longevity of service.

General Specifications

Feature	UJSPL Properties
Maximum working angle	45 degrees
Maximum power	6 kW
Maximum torque	600 Nm

Dimensions in mm

RS Stock No	Bore d H7	Diameter D	Overall length L2	Pivot centre L1	Hub length C	Gaiter RS Stock No
7906722	10	16	52	26	15	7906832
7906731	12	22	62	31	18	7906839
7906734	16	25	74	37	21	7906848
7906738	20	32	86	43	24	7906845
7906747	25	42	108	54	31	7906857

NB : It is recommended that all plain bearings be used with a protective gaiter to assist lubrication and arrest the ingress of dirt.

