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PHE UJMB50

Double universal joint coupling

Universal joints, also known as pin and block couplings, are commonly used for low- to medium-torque industrial, off-road and agricultural applications. These couplings offer an economical solution for applications up to 1 800 r/min and will provide working angles of up

to 25° or 35° for manual drives. SKF offers these couplings with a solid bore from stock, bored to size, square, hexagonal and round bores on request.

- Accommodate large angles
- Designed for applications with parallel misalignment
- Used for low- to medium-torque industrial, off-road and agricultural applications

Overview

Dimensions

Bore diameter max	25 mm
Hub diameter	50 mm
Length	202 mm

Properties

Component	B50
Size	B50
Type	Double

Logistics

Product net weight	2.5 kg
eClass code	23-03-10-90
UNSPSC code	31171537

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