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PHE 1150TGRSB

Tapered grid coupling hub

In high output (kW) and high torque applications where limited space is available, and vibration, shock loads and misalignment occur, SKF Grid Couplings are an excellent choice. The unique design of the grid and hub teeth enable these couplings to accommodate

movement and stresses from all three planes. The design also makes realignment virtually unnecessary and further reduces downtime and maintenance costs.

- Designed for high speed and general purpose
- Suitable for applications with limited space available
- Accommodate movement and stresses from all three planes

Overview

Dimensions

Bore diameter max	203 mm
Bore diameter min	108 mm
Diameter	269.2 mm
Length	182.9 mm

Properties

Component	Hub
Size	1150

Logistics

Product net weight	94.4 kg
eClass code	23-03-10-90
UNSPSC code	31171537

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