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PHE 55GCRSB

Double gear coupling hub

Gear couplings are heavy duty couplings with incredible design flexibility, making them an economical choice for many applications. Very high-torque ratings, along with unparalleled bore capacities, give these couplings a great advantage over other types of couplings. The

unique design of the gear coupling's tooth crowning dramatically reduces backlash and radial clearance. A complete gear coupling consists of 2 hubs, 2 covers and 1 assembly kit.

- Designed for low speed and high torque
- Accommodate parallel and angular misalignment
- Accommodate axial movement

Overview

Dimensions

Bore diameter max	220 mm
Bore diameter min	102 mm
Hub diameter	279 mm
Hub length	168 mm

Properties

Size	55

Logistics

Product net weight	77 kg
eClass code	23-03-10-90
UNSPSC code	31171537

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