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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
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Logistics

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



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