

MAG-DRIVE CLOSE  
COUPLED RM100 SERIES



MAG-DRIVE CLOSE  
COUPLED SM400 SERIES



MAG-DRIVE CLOSE  
COUPLED SM200 SERIES



MAG-DRIVE CLOSE  
COUPLED SM900 SERIES



MAG-DRIVE CLOSE  
COUPLED RM100 SERIES



MAG-DRIVE CLOSE  
COUPLED SM200 SERIES



MAG-DRIVE CLOSE  
COUPLED SM400 SERIES



MAG-DRIVE CLOSE  
COUPLED SM900 SERIES



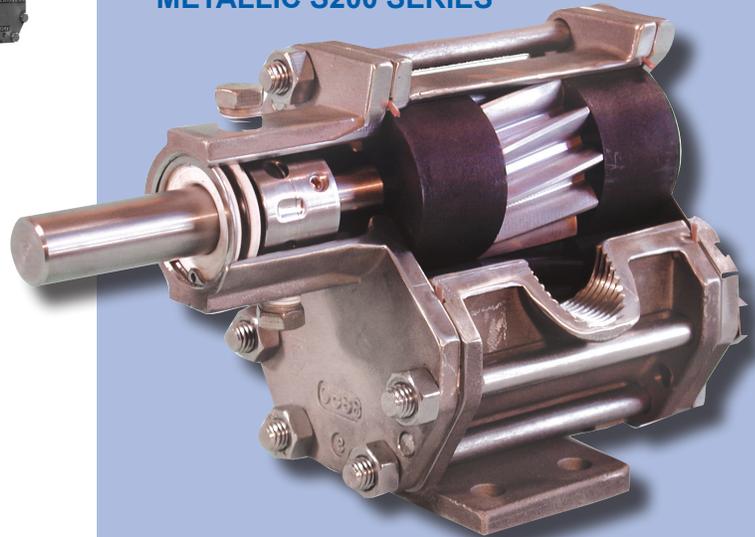
**OBERDORFER PUMPS**

by Gardner Denver

# Chemsteel™ General Overview

## Metric Version

### METALLIC S200 SERIES



### Chemsteel™ Features:

- Flows from 1.7 to 90 LPM at 1425 RPM
- Pressure from 0 to 10.3 BAR
- Gear & bearing combinations of metallic and nonmetallic wear surfaces
- Slotted bearings to lubricate shaft and gear surfaces
- Hydraulic porting to balance axial thrust and to reduce wear
- Ample port sizing to reduce the likelihood of cavitation when inlet pressure is marginal
- Effective housing seals with elastic memory prevent leakage of corrosives
- Recirculation heat port versatility
- Containment can flush and drain connections
- 316 Stainless Steel
- Alloy C
- Non-Metallic - Ryton
- Packing - Lip - Mechanical - Seal-less
- IEC Close Coupled Adapters
- Accessories

Chemsteel Hydraulic Range @ 1425 RPM

