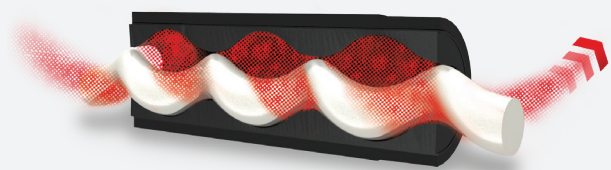


SURFACE PUMPS FOR OIL & GAS

PCM has been providing Progressing cavity pumps and Peristaltic pumps for the Oil & Gas Industries onshore and offshore for over 40 years. PCM is unique in that we manufacture our own elastomers specifically engineered to the industry.

» WHY USE PROGRESSING CAVITY PUMPS?

- Solids and gas handling
- Low to high viscosities
- Low NPSH
- Low shear (low emulsion)



» WHICH APPLICATIONS?

- **Fluids** : produced water, sandy oil, oily water, skimmed oil, glycol, hydrocarbons, multiphase mixture, condensates, diesel...
- **Typical functions** : Oil / water / gas separation feeding, hydrocyclone feeding, skimmers flare knock-out drain drum pump, slop pumps, slurry, skimming pump, clean out pumps, closed or open drain pump...

» MOST POPULAR SERIES FOR USE IN OIL & GAS

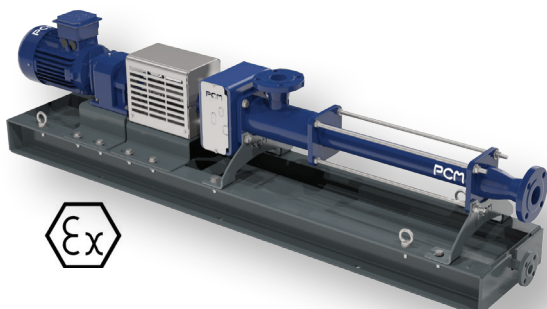
PCM A SERIES:

An engineered platform able to comply with API 676 standard, when optioned accordingly.

Available in carbon steel, stainless steel, duplex steel or super duplex steel. Exproof or ATEX options available

Performance:

- Up to 446 m³/h [1960 GPM] and up to 100 bars [1450 PSI]



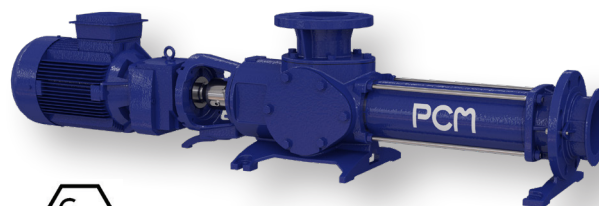
PCM ECOMOINEAU™ MX:

The most compact progressing cavity pump. Cost-effective solution with a rugged design. Maintenance in place to minimize downtime. Available in cast iron.

Exproof or ATEX option available.

Performance:

- 240 m³/h [1057 USGPM] up to 24 bars [348 PSI]



PCM

keep it moving

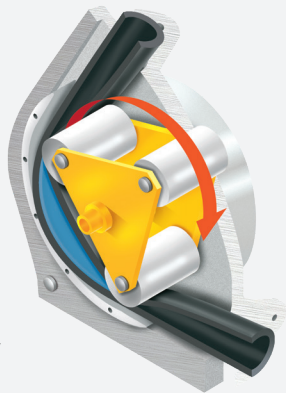
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WHY USE PERISTALTIC PUMPS?

- Solids
- Viscosities
- Unexpected foreign objects
- Seal less technology



WHICH APPLICATIONS?

- **Fluids:** acids, slop, drilling mud, sludge, ...
- **Typical functions:** acid jam preparation, pit drainage, truck loading and offloading fluids, drilling mud transfer

MOST POPULAR SERIES FOR USE IN OIL & GAS

PCM DX SERIES:

Versatility: Abrasive, corrosive fluids and shear-sensitive fluids

Performance:

- Pressure: 15 bar [218 PSI]
- Flowrate: to 100 m³/h [440 USGPM]
- Viscosity: up to 40 000 cPo

Benefits:

- Self-priming
- Reversibility
- Robustness
- Easy and quick maintenance



PCM Z SERIES:

Versatility and low life cycle costs

Performance:

- Pressure: 1.5 bar [22 PSI]
- Flowrate: up to 18 m³/h [80 USGPM]
- Viscosity: up to 15 000 cPo



PCM

keep it moving