

Polex Environmental Engineering Pty Ltd
ACN 121 129 842

Polex™ CENTRIFUGAL FAN SERIES

Description

The Polex range of Backward Inclined Centrifugal Fans is fabricated from lockseamed mild steel sheet. These fans are suitable for clean-air applications.

Construction

1.6mm thick seamed mild steel construction. Painted finish.
Dynamically balanced fan impeller.

Applications

Clean air.

- Suitable for a range of applications
- Backward inclined fan impeller
- Stainless steel option in 304 or 316
- Spark-proof construction available

