



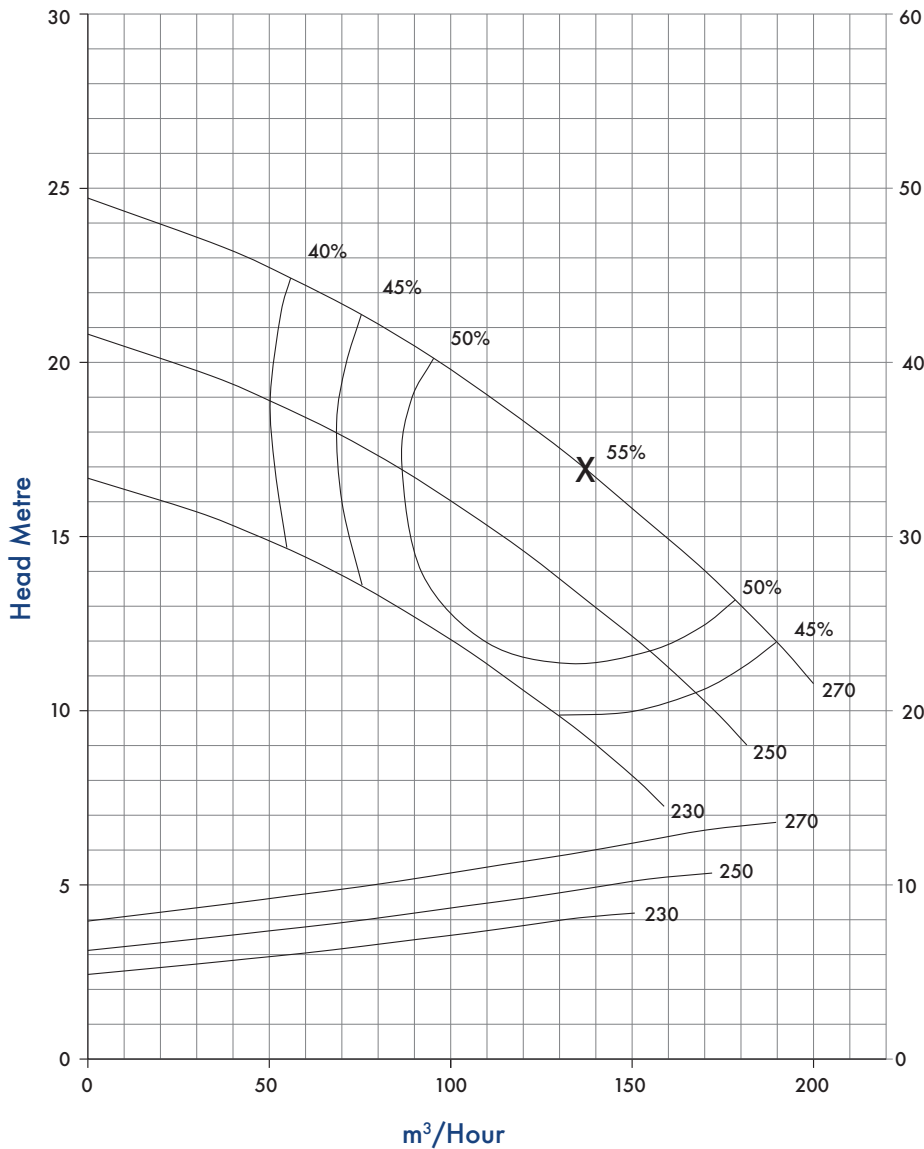
VSE-P 100 - 4P

VERTICAL SPINDLE POLYURETHANE LINED PUMP

The VSE Vertical Spindle Range was developed using over 40 years' experience gained in the design of pumps for the mining industry.

The volute and impeller of the VSE-P are polyurethane lined for high abrasion and acidic applications.

VSE-P 100 - 4P



Conversion m³/Hour to l/s divide by 3.6

SPECIFICATIONS

- VSE 100-270 15Kw/4P**
- Dimensions excl. Motor LxW = 1315 x 510mm
- Max Static Head 25m
- Max Output Delivery 55.5 l/s @ 11m
- Max Eff 39 l/s @ 17m
- Discharge Flange P.C.D. 170mm
- Flange Bolt Hole Diameter 18mm
- Discharge Diameter 100mm
- Material - Volute & Impeller Polyurethane Lined
- SG Cast Iron



VersaFlo Pumps are manufactured by Walter Meano Engineering (Pty) Ltd.

Walter Meano Engineering (WME), established in 1967 has ISO 2001 -2015 accreditation. WME Manufactures the VersaFlo range of Pumps and is a supplier to the OEM'S of the Mining, Motor and Defence Industry.