



Smith & Loveless Ltd.

The

# TOTEX SOLUTION

for AMP6 Sewage Pumping Stations



# Surpass TOTEX Requirements

with Smith & Loveless EVERLAST™ Pumping Stations



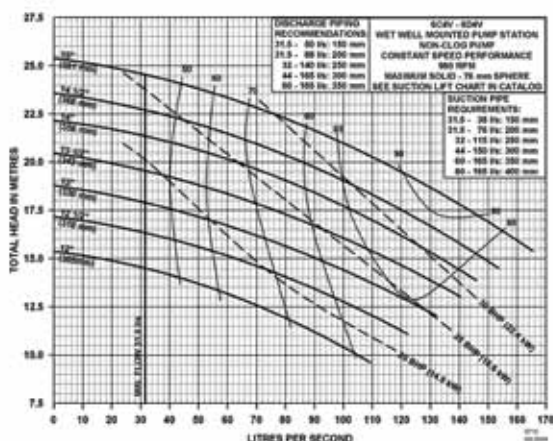
Smith & Loveless Ltd.'s innovative **EVERLAST™** offsite built pumping stations deliver the AMP6 TOTEX alternative to less efficient, less reliable, consumable submersible pumps. Our super Non-Clog S&L Pumps are specially-crafted with oversized pump shafts and bearings for superior service life and seals that average more than seven years life—nearly twice the life of submersible pumps. With instant access at the surface and no confined space, you can see, we build pumps and stations designed and proven to last for more than 25 years—backed by the longest warranty protection. Our customers receive the benefits of a single-source supplier, ease of operation and operator-safe maintenance. The result is efficient performance, long service life and actual realised savings vs. submersible designs. **In other words, the TOTEX Pump Station Solution.**

**Sizing from 100 - 300 mm (4" - 12"), power from 7.5 - 224 kW (10 - 300 HP) and capacity up to 318 lps (5,000 GPM) per pump.**











## Designed for Owners and Operators. Made to Benefit All.

At the heart of S&L Ltd.'s innovative **EVERLAST™** offsite built pumping stations are vertical, Super Non-Clog S&L Pumps, specially-crafted with oversized pump shafts and bearings for superior service life. Our pumps seals alone average more than seven years life—nearly twice the life of entire submersible pumps. Therefore, as you can see, we build pumps and stations to last. You receive the benefits of a single-source supplier, ease of operation and operator-safe maintenance. The result is efficient performance, long service life and actual realised savings vs. submersible designs.





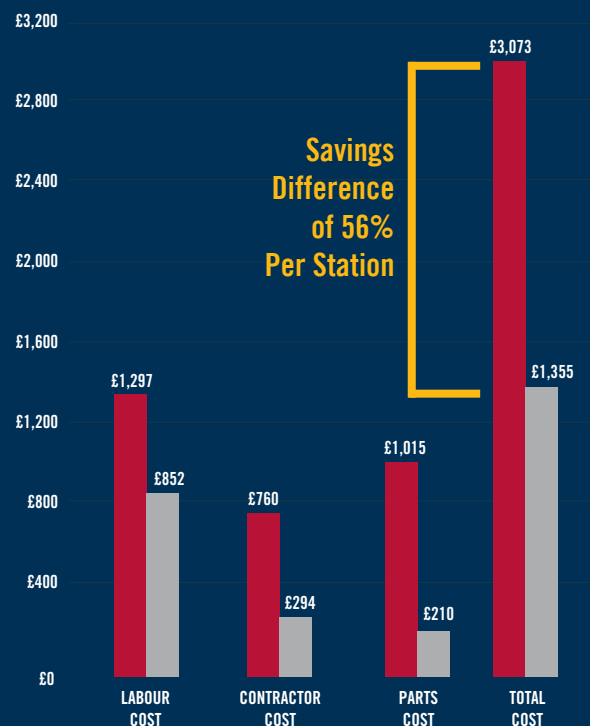
# S&L EVERLAST™ Pumping Station TOTEX Advantages vs. Submersibles

CAPEX Advantage	S&L	Submersibles	Comments On How/Why CAPEX Costs Are Lower
Manufacture			S&L Pumping Stations are fully offsite built, offering single source selection and complete system testing before shipment.
Installation			S&L delivers a fully assembled system. Installation on top of the wet well / sump can occur within hours; minimises field issues.
OPEX Advantage	S&L	Submersibles	Comments On How/Why OPEX Costs Are Lower
Wire-to-Water Efficiencies			The S&L Non-Clog Pump with custom-trimmed impellers and premium efficient motors typically deliver higher efficiencies.
Operator Access / Ease			Surface-mounted design means that all mechanical equipment is instantly accessible. Lessens maintenance time & personnel costs.
O&M and Confined Space			Confined space requirements are eliminated for routine maintenance & inspection. No extra gear and personnel required.
Pump Clog Solutions			S&L dual-port impellers are designed to pass 75mm solids. Our mono-port <b>X-PELLER®</b> prevents clogs from today's flushables.
Less Parts Costs / Longer Life			S&L seals average longer service life (7 yrs.) than submersible pumps. Proven S&L Stations offer the longest service life (25+ years).
Warranty Protection			With proven longevity, S&L offers the longest pump station warranty protection in the industry. Up to 25 years on the <b>DURO-LAST™</b> design.



## Pump Station Cost Comparison

Avg. Expenditure Per Pump Station Per Year  
(Request Bulletin 616-A4-UK for complete report and background)



UVDB  
empowered by Achilles

Visit [SmithAndLovelessLtd.co.uk](http://SmithAndLovelessLtd.co.uk) for More Product Information.

The table above compares all maintenance and parts expenditures for 32 S&L stations vs. 21 submersible pump stations during a 12-year period (2002-2014) in one particular U.S. county. **The average savings was 56% per station per year favoring the S&L approach.** Request the full study with complete tabulations on all 53 stations.

# We Deliver to You a Reliable Offsite Built, 25+ Year **TOTEX SOLUTION**

## EFFICIENT

### Check Out Our Curves!

Designed to your spec and always tested, higher S&L Non-Clog Pump wire-to-water efficiencies keep you and save you green! Request our new catalog today.



## NON-CLOG

### C!@G is a Dirty Word.

Pump clogs are vulgar and offensive, but a thing of the past with S&L Non-Clog Pumps. Watch the X-PELLER® video today.



## SAFE

### We've Dug You Out of a Hole.

The above-grade advantage of the S&L way eliminates confined space requirements, providing you the safest pump station around.



## LONGEVITY

### Built to Last. Built for Life.

Years and even decades of reliable service, backed by complete After Market and parts support yields major life-cycle cost benefits.



**Smith & Loveless Ltd.**

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