

SIMFLO®

THE 316 STAINLESS SERIES

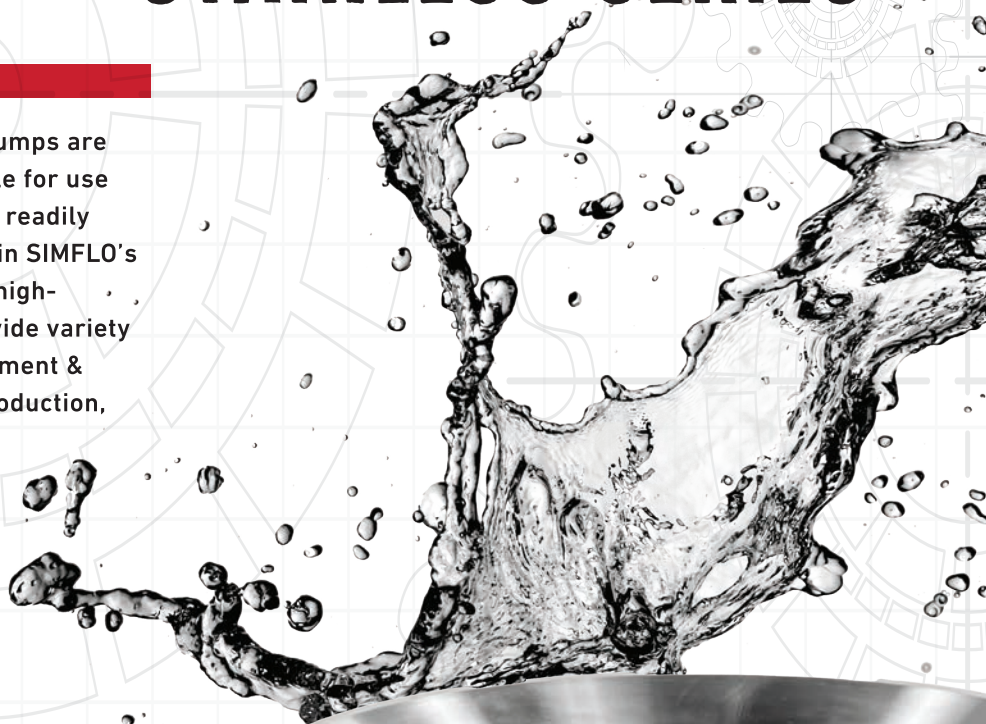
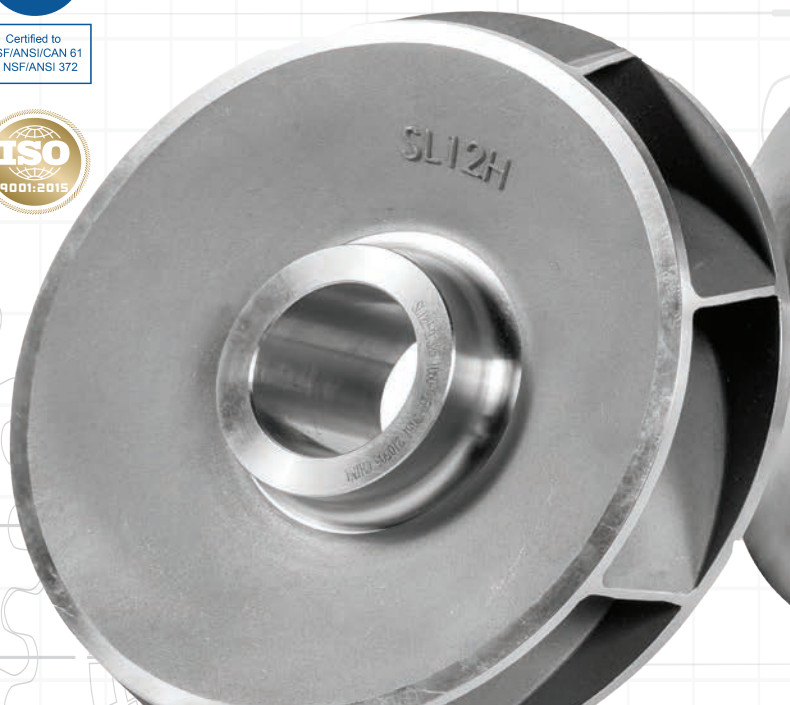
SIMFLO's dedicated line of 316 Stainless Steel pumps are durable, corrosion resistant, and highly adaptable for use in the harshest environments. Our extensive and readily available line of Stainless Steel products maintain SIMFLO's superior quality and robust construction. These high-quality bowls and impellers are designed for a wide variety of applications from water and wastewater treatment & distribution, industrial processing, petroleum production, mining, agriculture, and more.

- STAINLESS STEEL OPTIMIZED 5" – 16" BOWL
- 50 – 5000 GPM
- 316 STAINLESS STEEL WAS CHOSEN FOR SUPERIOR CORROSION RESISTANCE IN HARSH ENVIRONMENTS AND ABRASIVE SETTINGS OVER OTHER STAINLESS OFFERINGS IN THE MARKET
- VESCONITE BEARINGS STANDARD, SPECIFICALLY DESIGNED FOR EXCELLENT WEAR IN CHALLENGING OPERATING CONDITIONS



AVAILABLE
CERTIFIED
TO NSF

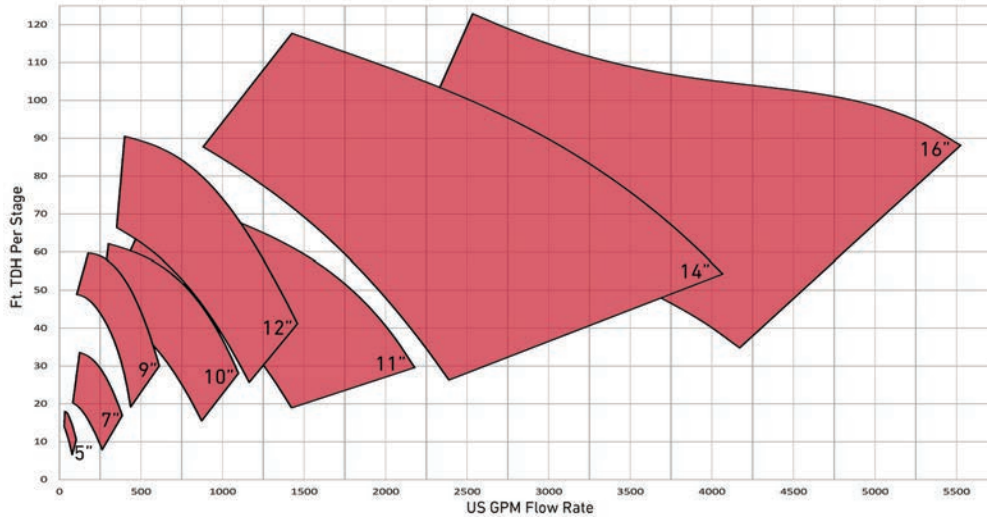
Certified to
NSF/ANSI/CAN 61
& NSF/ANSI 372



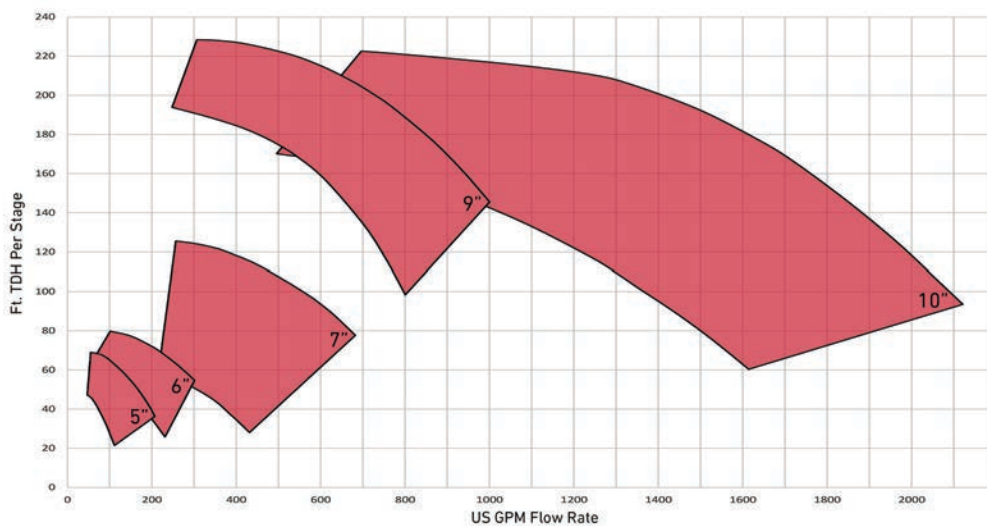
THE 316 STAINLESS SERIES

SIMFLO®

1770 RPM



3450 RPM



SIMFLO's 316 Stainless Steel pumps feature Vesconite bearings. Vesconite is a specialized hard-wearing thermopolymer designed for challenging operating conditions. Combining internal lubrication, a low friction coefficient and low wear rates, Vesconite does not require external lubrication, even where conditions are dry and dirty.



**LEARN
MORE**

