



MYERS® SX SERIES SUBMERSIBLE SUMP PUMPS

Designed To Pump Contaminated Water in Hazardous Environments

The Myers SX Series are heavy-duty cast iron submersible sump pumps engineered for commercial and industrial dewatering applications in hazardous environments.. These pumps are designed to reduce the risk of vapor igniting the pump in hazardous environments classified as Class 1, Division 1, Group D.

Construction Materials

Motor Housing, Seal Housing, Cord Cap and Volute Case	Cast iron, Class 30, ASTM A48
Impeller	Recessed, cast iron, Class 20, A48
Power Cord	14/4 SOOW
Control Cord	18/5 SOOW

Note: Consult factory for applications outside these recommendations.

PUMP FEATURES AND APPLICATIONS

A. Cable Entry System

Provides double seal protection. Cable jacket sealed by compression grommet. Individual wires sealed by epoxy potting.

B. Ball Bearings

DIMENSIONS

