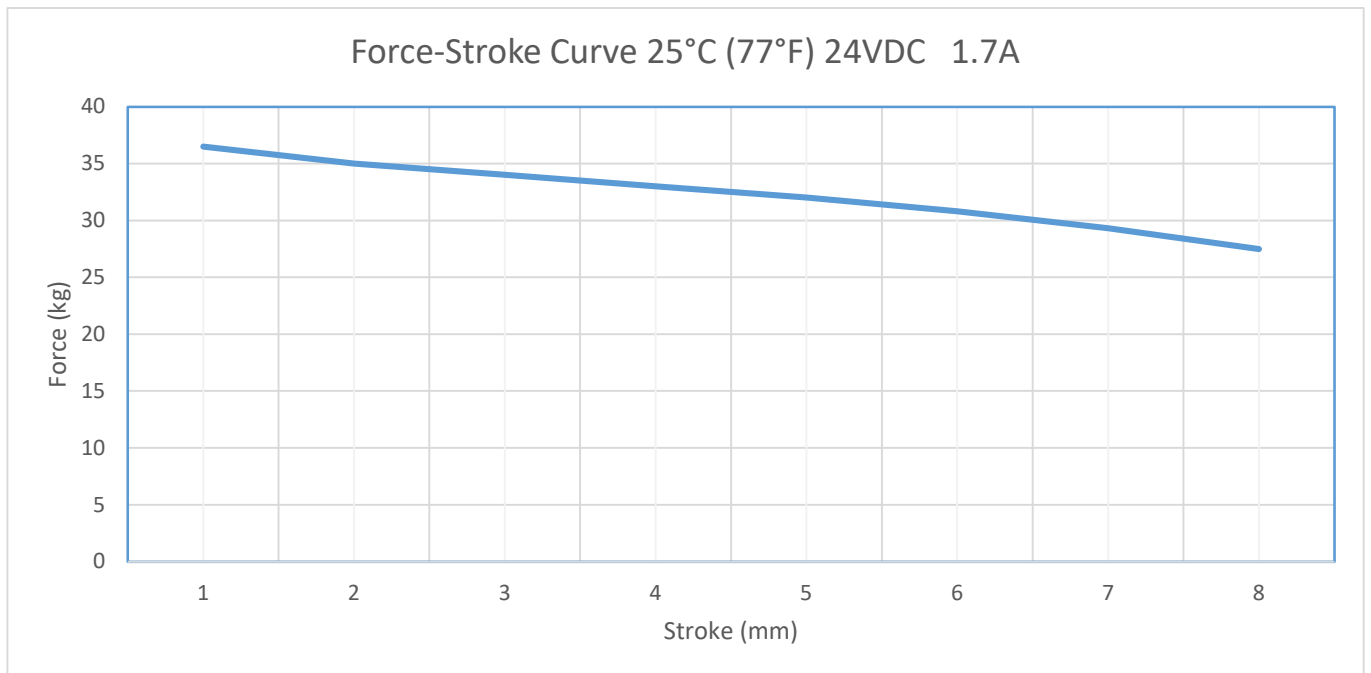


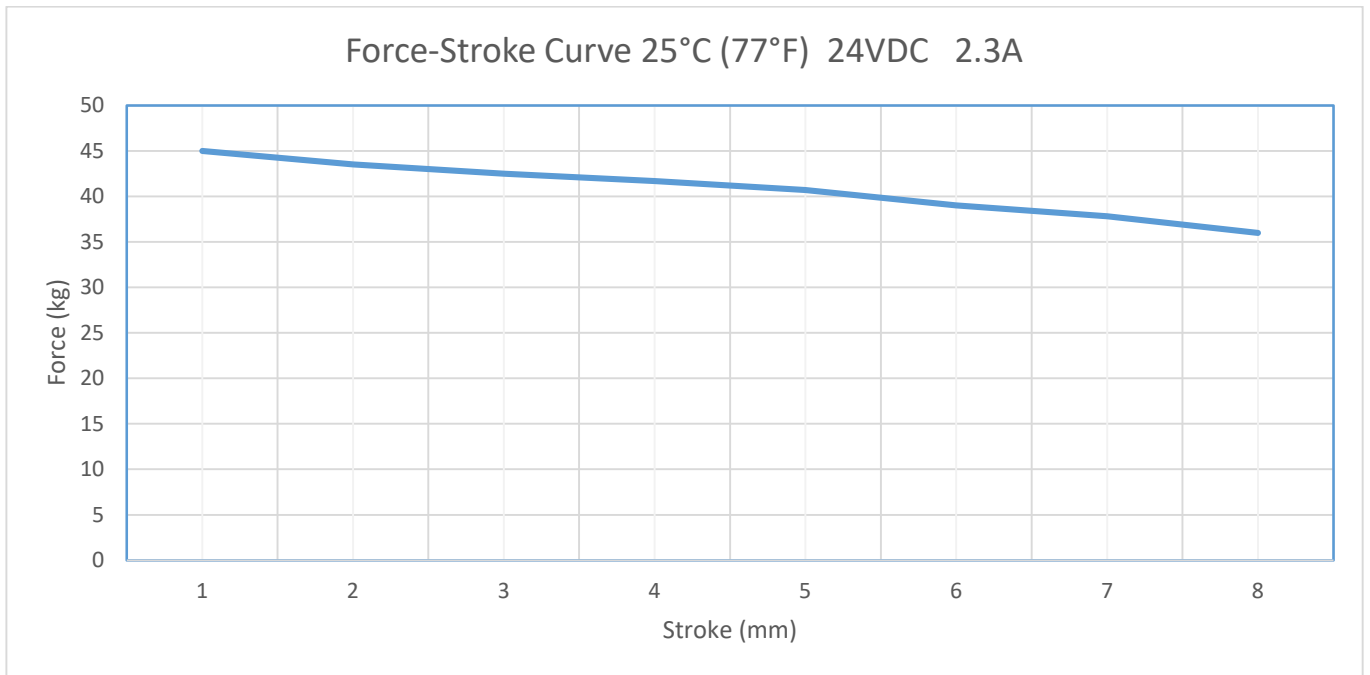
Sub Sea Solenoid



Features: This solenoid was developed especially for use with dielectric (electrically non-conducting) fluids. The solenoid can be fully immersed and operated in such fluids and can also be used 'dry'. Internal connecting galleries ensure pressure differentials cannot occur, and materials and design in general are matched to this very harsh environment. The cylindrical housing enables the customer to use the available space to a maximum, while providing for an extremely high actuating force.

Voltage: 24V DC
 Current: 1.7A / 2,3A
 Ambient temperature: -10°C - 40°C (14°F - 104°F)





Dimensions:

