

## PERFORMANCE\*

Operating Voltage	12-24 VDC
Duty Cycle	Continuous
Durability	1x10 <sup>7</sup> operations
Stroke	Varies with size
Force	Varies with size

## PACKAGE SIZE

Length x Width x Height	Typically based on customer specification
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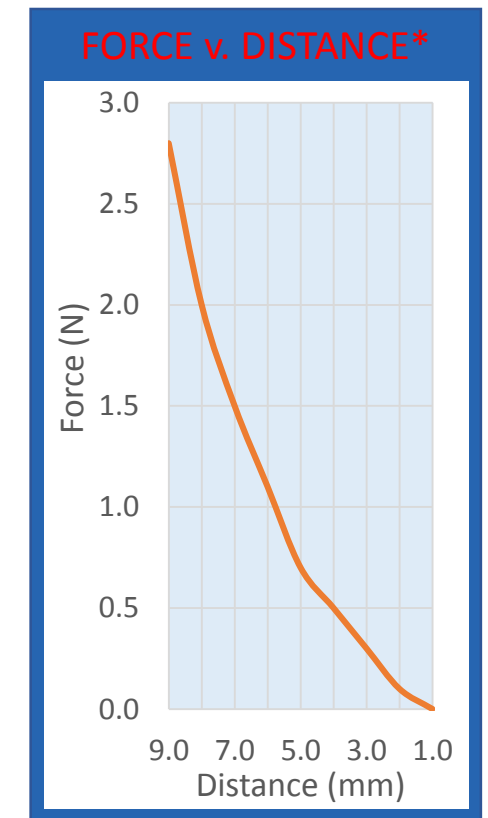
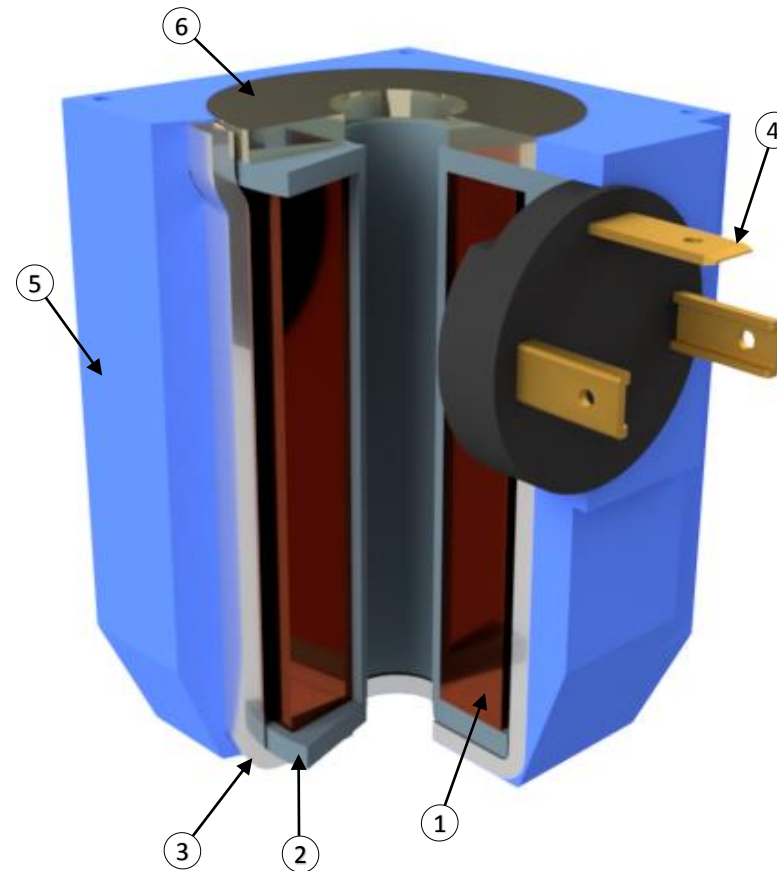
## CAPABILITY

1	Coil	Wound magnet wire; 20 - 35 AWG, Insulation rating up to 200°C
2	Bobbin	Thermoplastic
3	Flux Carrier	Low carbon steel, carbon steel bar or powdered metal
4	Termination	Wrap solder, wire crimp or fusion weld
5	Overmold	Bulk molding compound
6	Flux Washer	Low carbon steel, carbon steel bar or powdered metal



## Hydraulic Valve Coil

Electromechanical coils used to actuate valves in hydraulic systems.



\* Performance data is provided for reference purposes only and will vary based on application