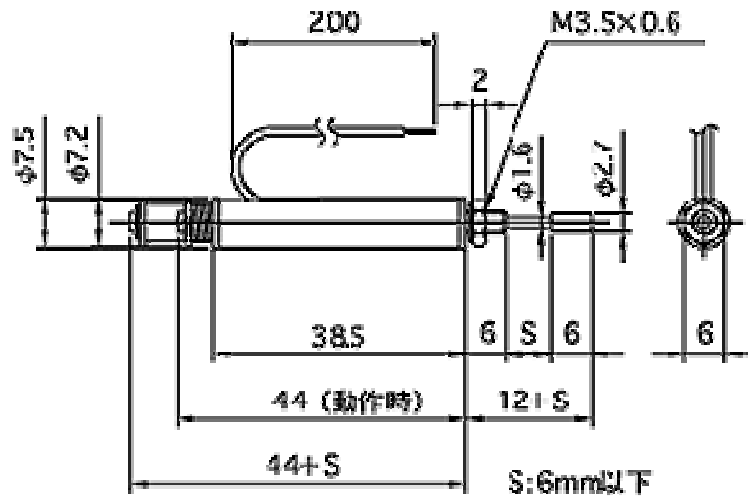


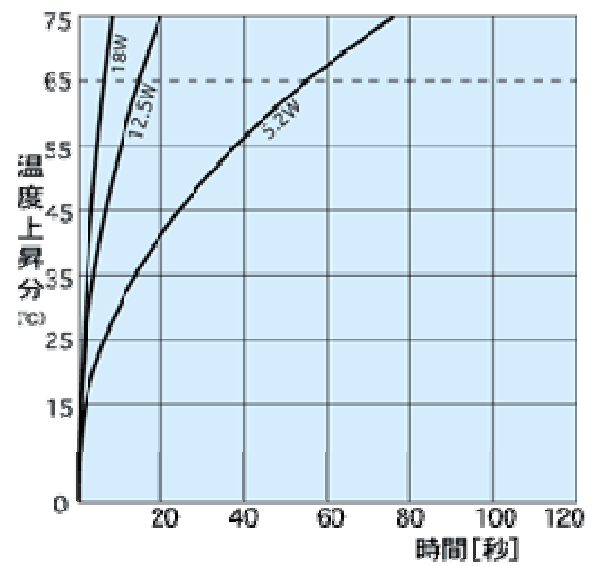
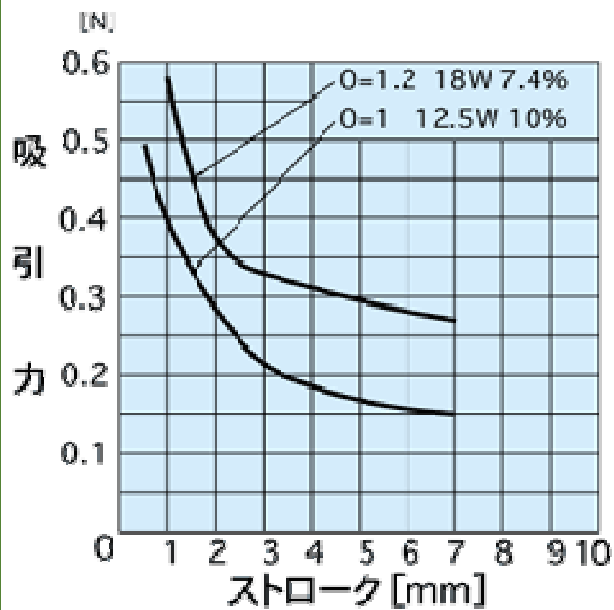
ソレノイドカタログ

SDC-8PH	1頁
SDC-10PH	2頁
SDC-11PH	3頁
SDC-13PH	4頁
SDC-15PH	5頁
SDC-S17PH	6頁
SDC-17PH	7頁
CA-134804/CA-134807	8頁
CA-154804/CA-154808	9頁
CA-174704/CA-174709	10頁
打鍵ゴム	11頁

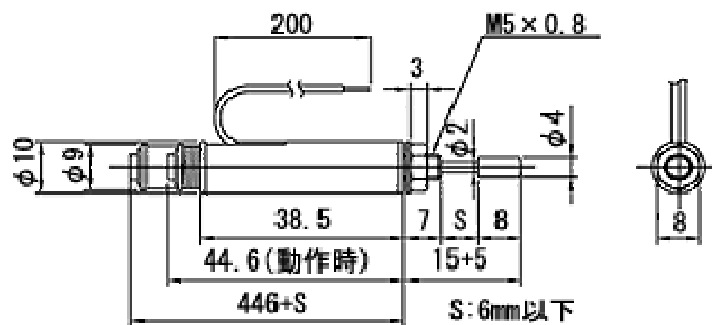
SDC-8PH



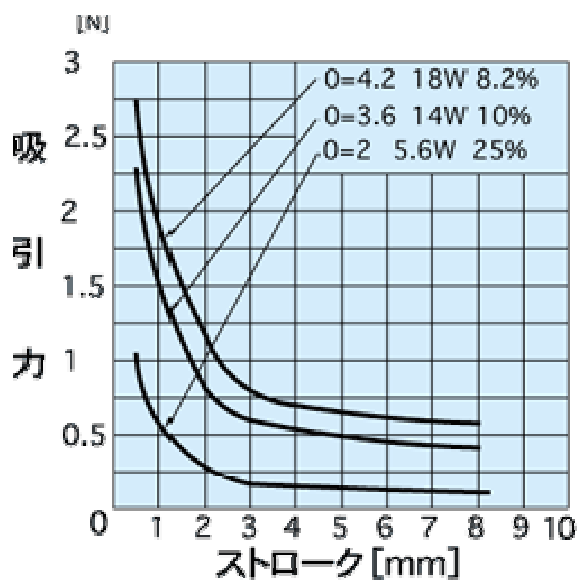
電圧(V)	通電率(%)	抵抗(Ω) $\pm 10\%$ at 20°C	消費電力(W)	電流(mA)
12V	間欠(7.4%)	8.5 Ω	18W	1,412mA
24V	間欠(7.4%)	32 Ω	18W	750mA
48V	間欠(7.4%)	130 Ω	18W	370mA



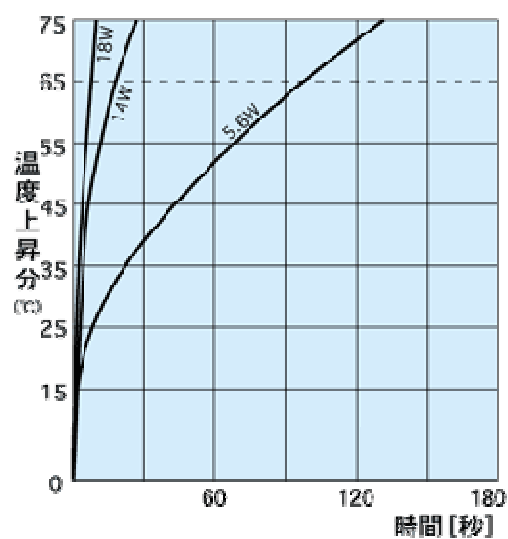
SDC-10PH



電圧(V)	通電率(%)	抵抗(Ω) $\pm 10\%$ at 20°C	消費電力 (W)	電流(mA)
12V	間欠(8.2%)	8.5 Ω	18W	1,412mA
24V	間欠(8.2%)	32 Ω	18W	750mA
48V	間欠(8.2%)	130 Ω	18W	370mA

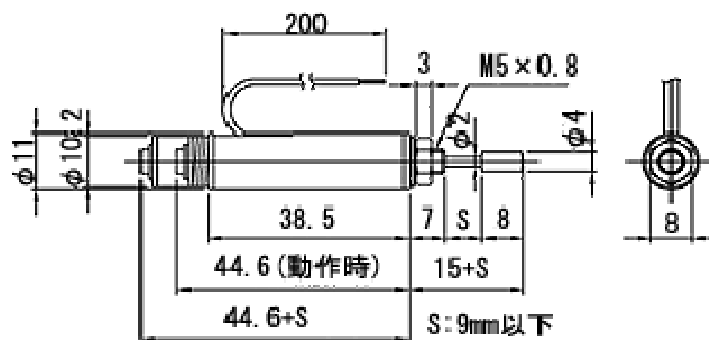


吸引力特性

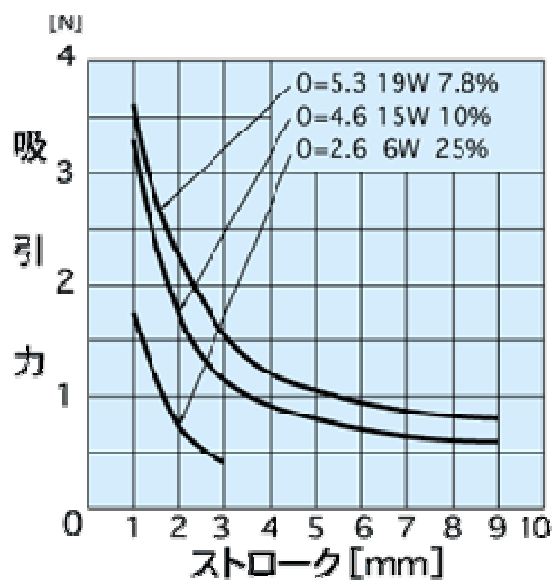


温度上昇特性

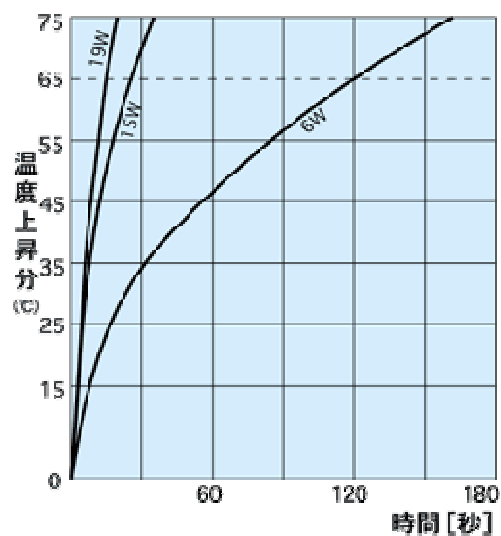
SDC-11PH



電圧(V)	通電率(%)	抵抗(Ω) $\pm 10\%$ at 20°C	消費電力 (W)	電流(mA)
12V	間欠(7.8%)	7.5 Ω	19W	1,600mA
24V	間欠(7.8%)	30 Ω	19W	800mA
48V	間欠(7.8%)	120 Ω	19W	400mA

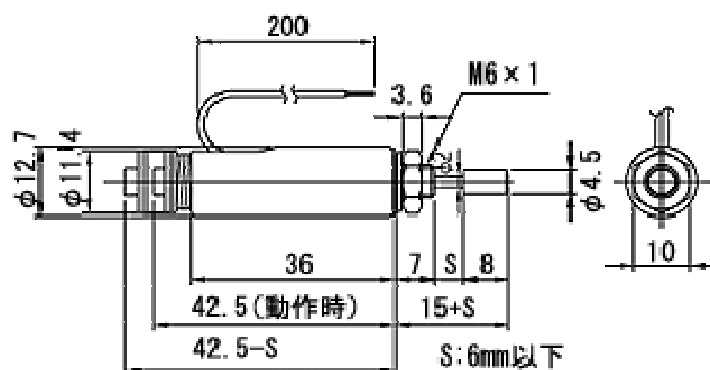


吸引力特性

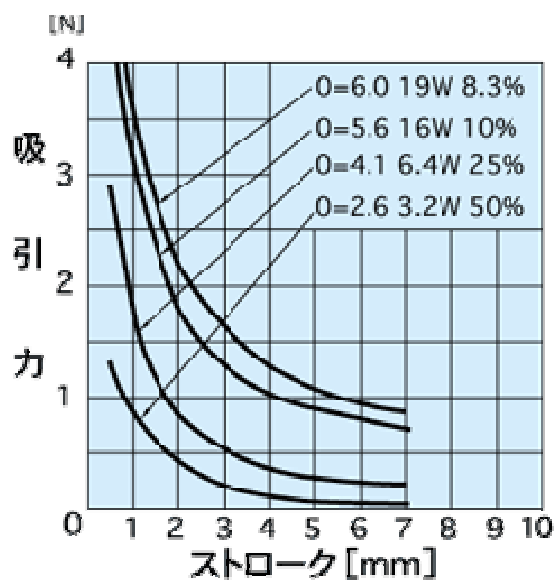


温度上昇特性

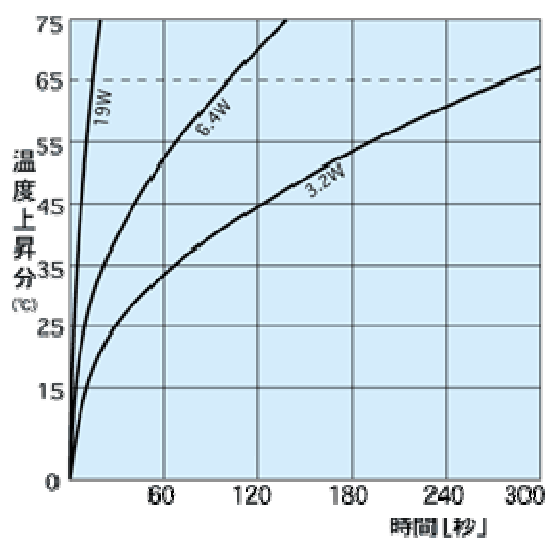
SDC-13PH



電圧(V)	通電率(%)	抵抗(Ω) $\pm 10\%$ at20°C	消費電力 (W)	電流(mA)
12V	間欠(8.3%)	7.5 Ω	19W	1,600mA
24V	間欠(8.3%)	30 Ω	19W	800mA
48V	間欠(8.3%)	120 Ω	19W	400mA

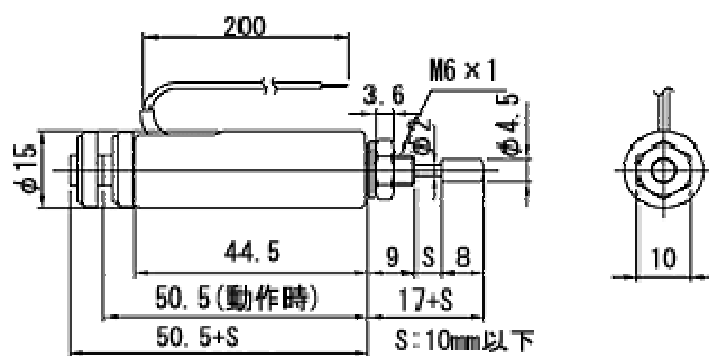


吸引力特性

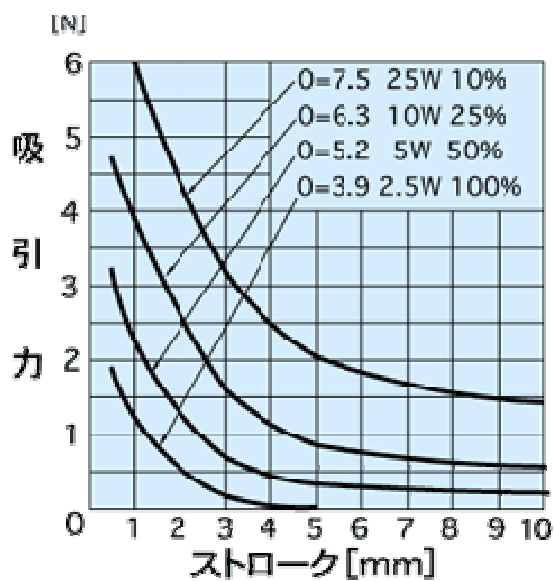


温度上昇特性

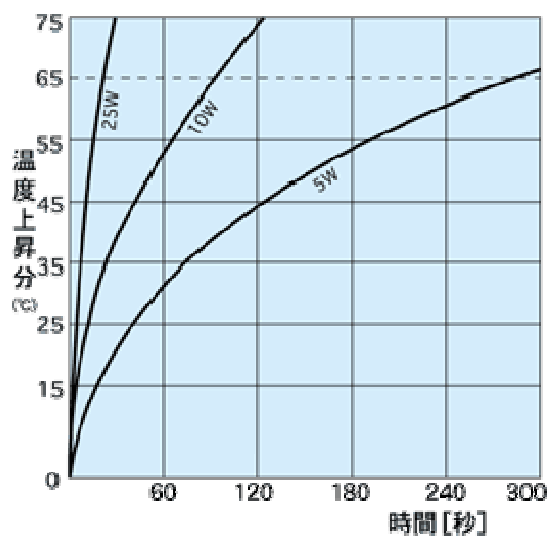
SDC-15PH



電圧(V)	通電率(%)	抵抗(Ω) $\pm 10\%$ at 20°C	消費電力 (W)	電流(mA)
6V	間欠(10%)	1.4 Ω	25W	4,286mA
12V	間欠(10%)	5.7 Ω	25W	2,106mA
24V	間欠(10%)	23 Ω	25W	1,044mA

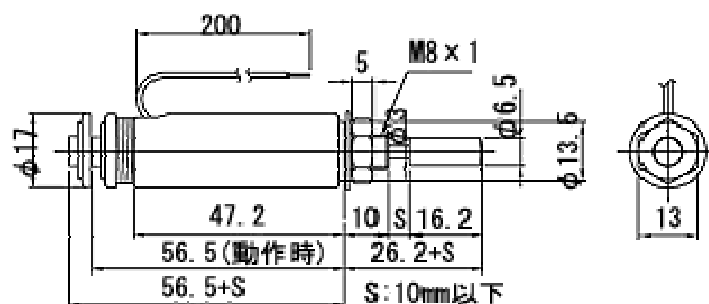


吸引力特性

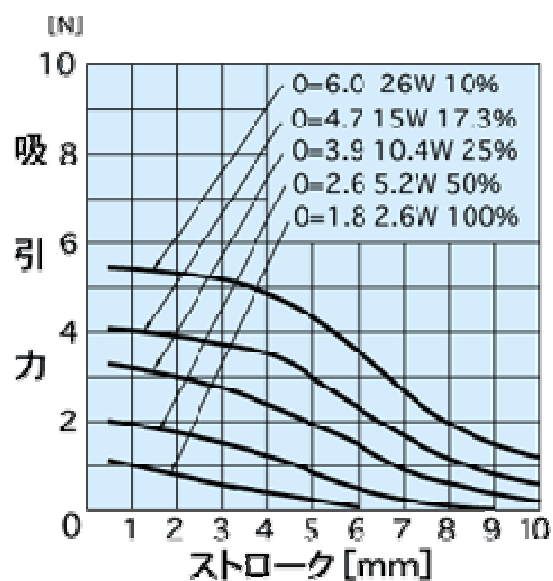


温度上昇特性

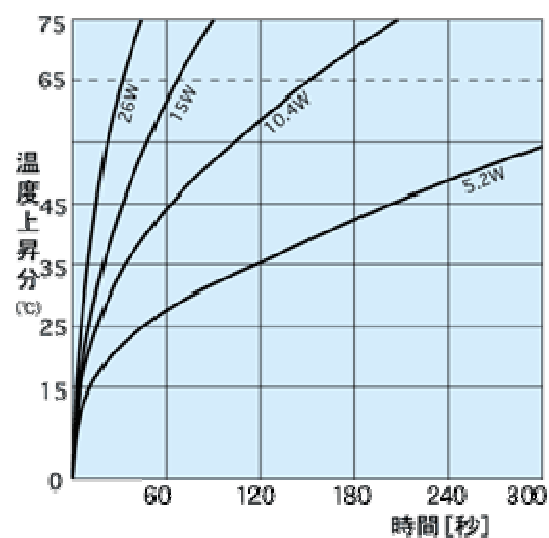
SDC-S17PH



電圧(V)	通電率(%)	抵抗(Ω) $\pm 10\%$ at 20°C	消費電力 (W)	電流(mA)
6V	間欠(17.3%)	2.4 Ω	15W	2,500mA
12V	間欠(17.3%)	9.6 Ω	15W	1,250mA
24V	間欠(17.3%)	38 Ω	15W	632mA

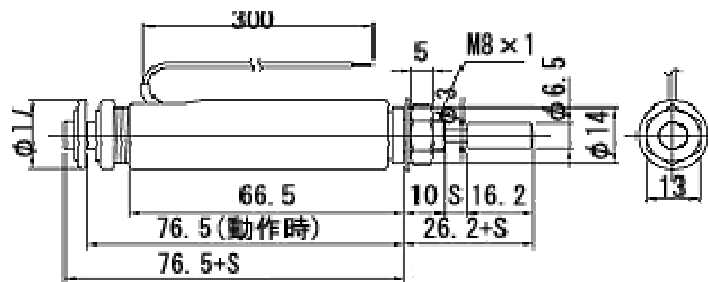


吸引力特性

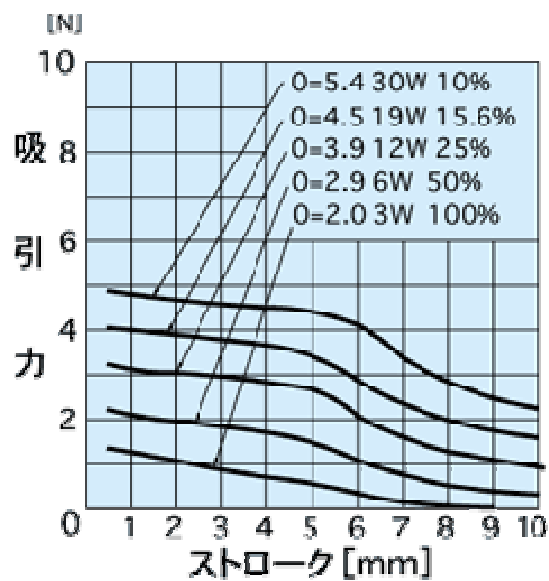


温度上昇特性

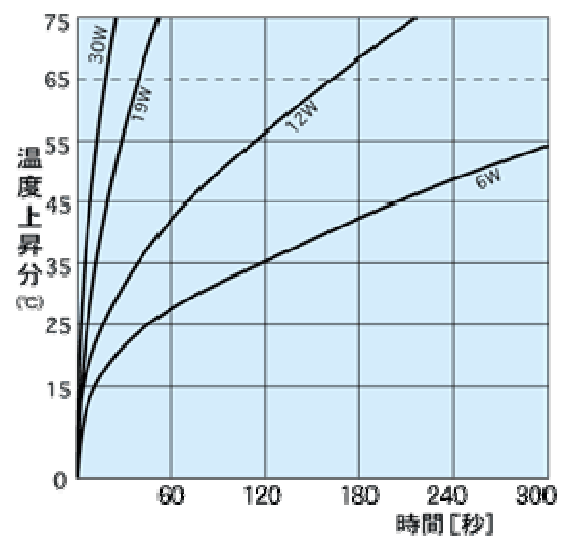
SDC-17PH



電圧(V)	通電率(%)	抵抗(Ω) $\pm 10\%$ at 20°C	消費電力 (W)	電流(mA)
6V	間欠(15.6%)	1.9 Ω	19W	3,158mA
12V	間欠(15.6%)	7.6 Ω	19W	1,579mA
24V	間欠(15.6%)	30 Ω	19W	800mA

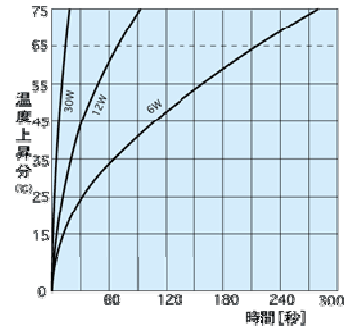
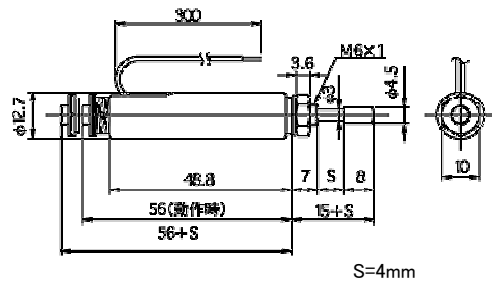


吸引力特性

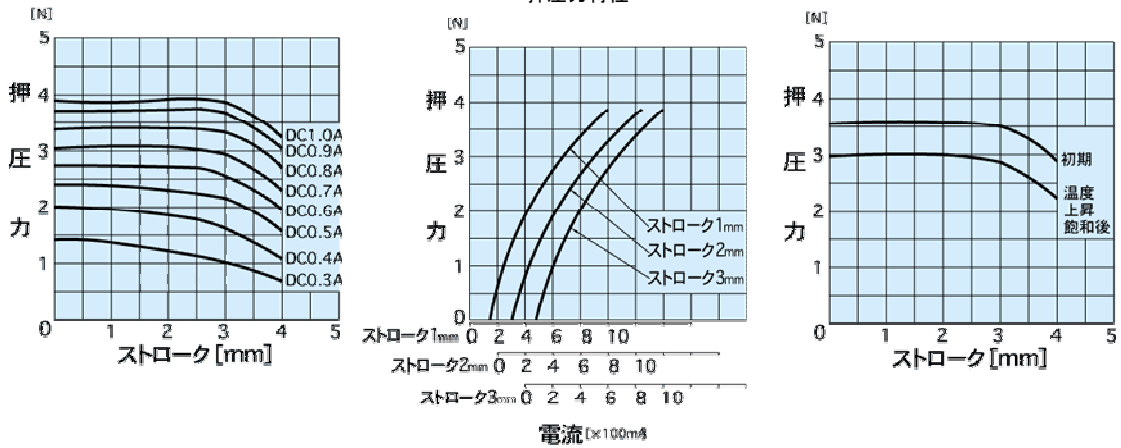


温度上昇特性

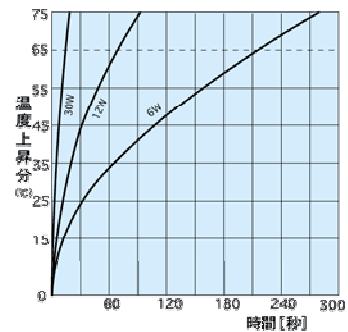
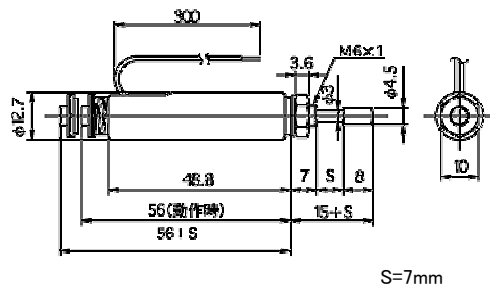
CA-134804



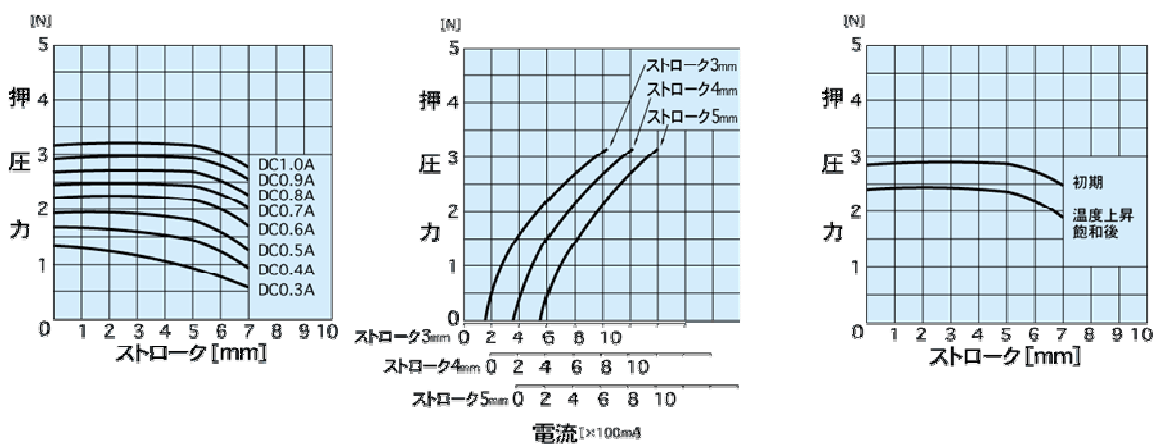
押圧力特性



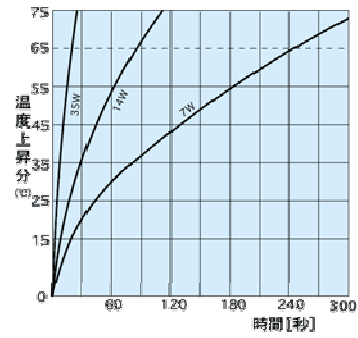
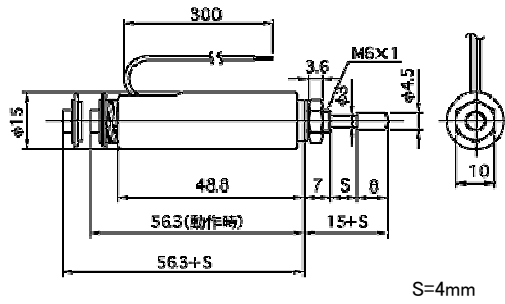
CA-134807



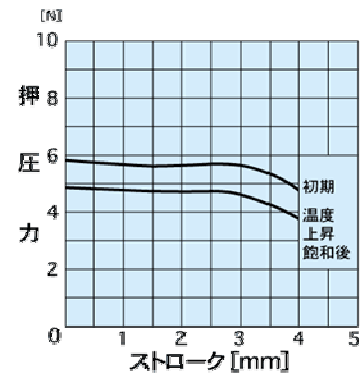
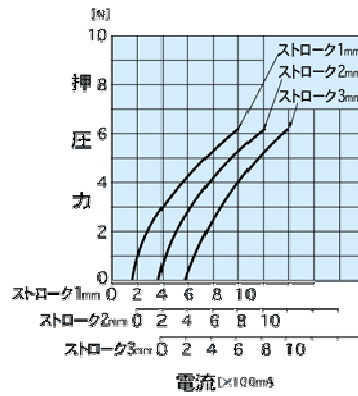
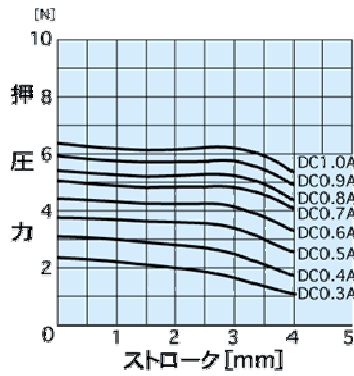
押圧力特性



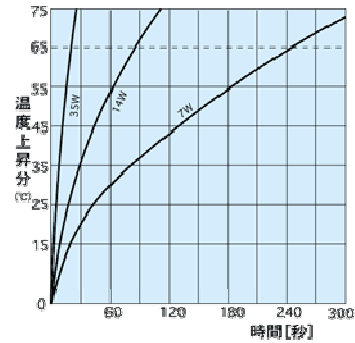
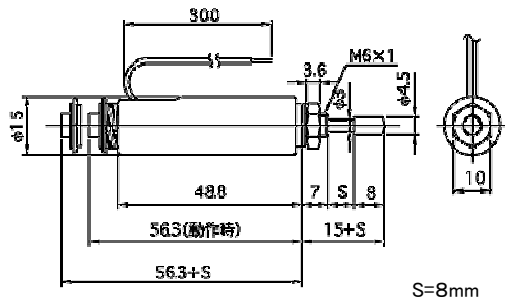
CA-154804



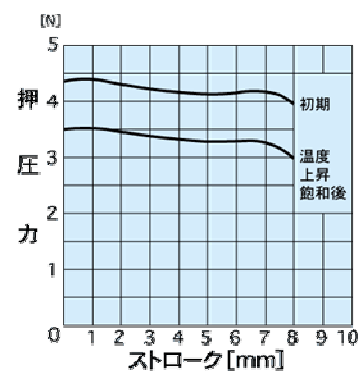
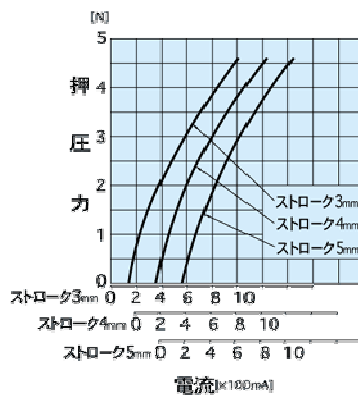
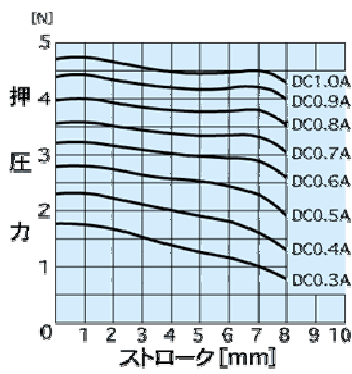
押圧力特性



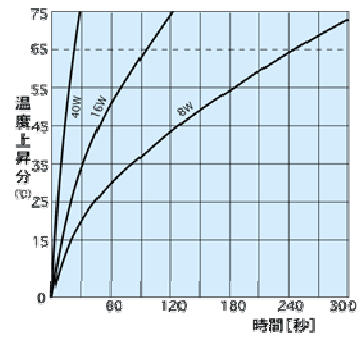
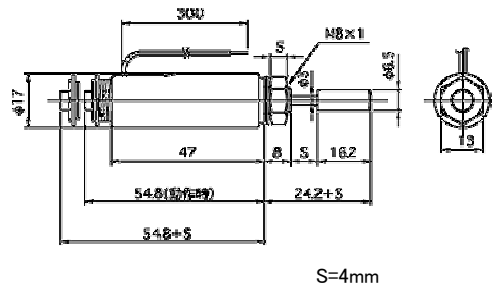
CA-154808



押圧力特性

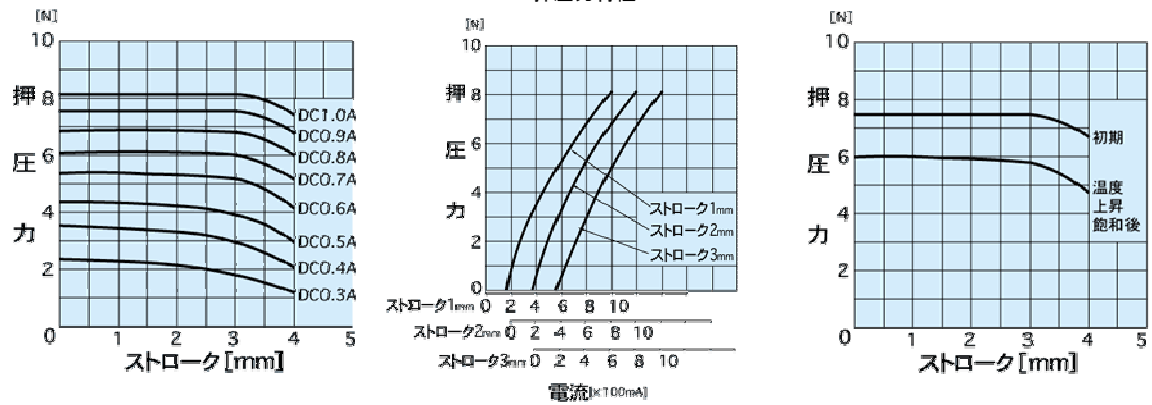


CA-174704

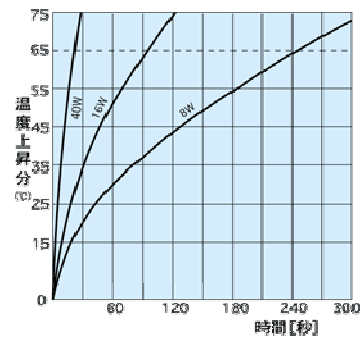
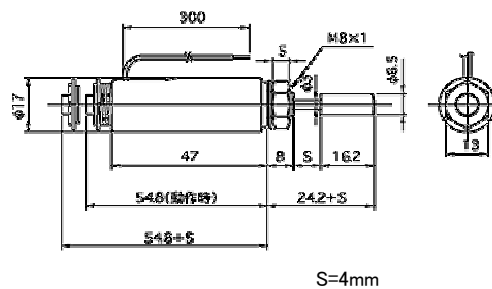


S=4mm

押圧力特性

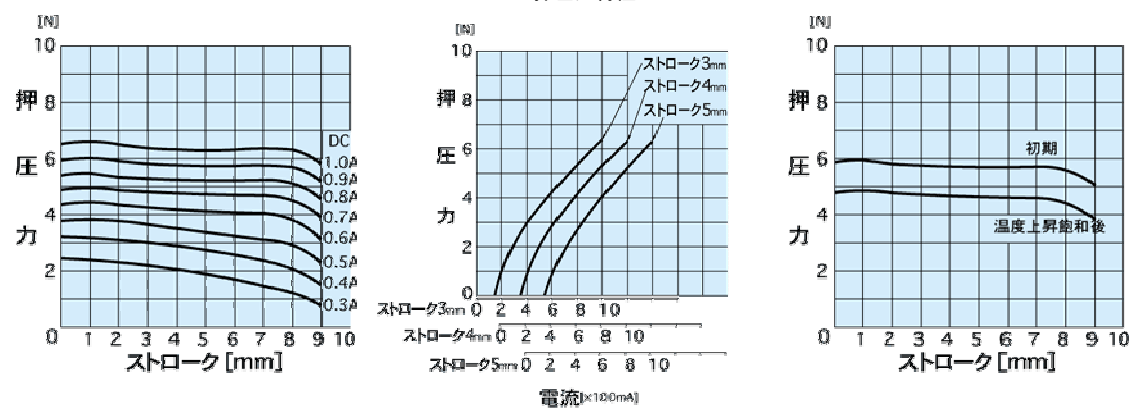


CA-174709



S=4mm

押圧力特性



オプションのCA1348/CA1548

製品画像	材質	サイズ【mm】	適用ソレノイド
	シリコン	φ10×11・硬度:60度/球R:125	SDC-8PH、SDC-10PH、SDC-11PH、SDC-13PH、SDC-15PH、CA-134804、CA-134807、CA-154804、CA-

オプションのCA1747

製品画像	材質	サイズ【mm】	適用ソレノイド
	シリコン	φ13×14・硬度:60度/球R:125	SDC-S17PH、SDC-17PH、CA-174704、CA-174709