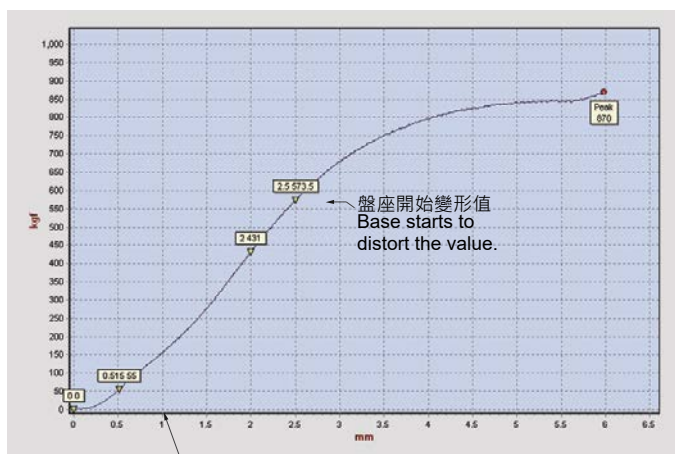
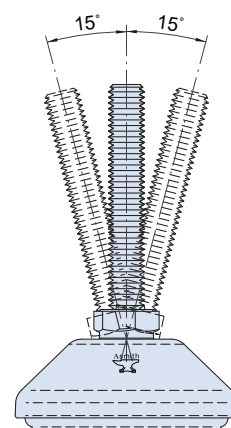
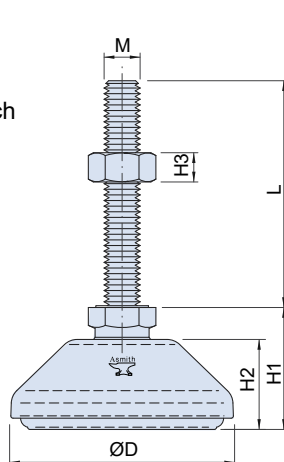
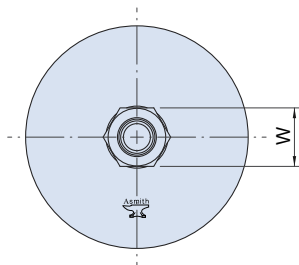
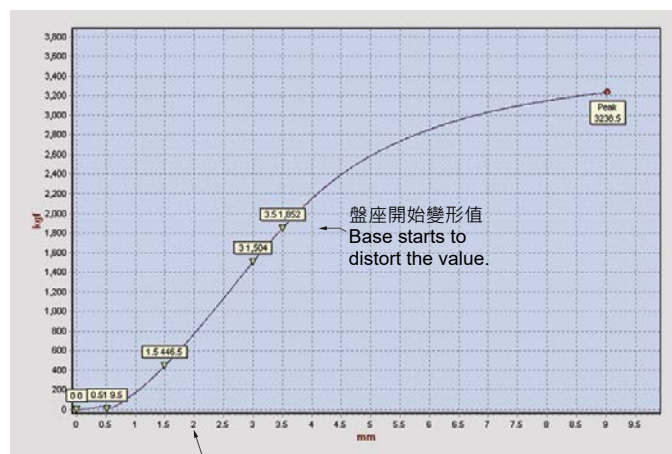


單支荷重100~800Kgf
Load Capacity 100~800Kgf / each設定荷重 150 kgf 下壓值 1 mm · Ø50 圓腳座荷重測試曲線圖 (不含盤墊)
Suppose the leveling feet was pressuring under load capacity 150 kgf per 1 mm. The chart shower the leveling feet load capacity of bolt and base dimension Ø50 mm.設定荷重 800 kgf 下壓值 2 mm · Ø80 圓腳座荷重測試曲線圖 (不含盤墊)
Suppose the leveling feet was pressuring under load capacity 800 kgf per 2 mm. The chart shower the leveling feet load capacity of bolt and base dimension Ø80 mm.

材質與表面處理

- 盤座：尼龍(PA66+GF)，黑色。
- 螺桿：DK-04 合金鋼(SCM)，鍍鋅。
DS-04 不銹鋼(SUS304)，電解。
- 盤墊：橡膠(NBR)，耐油、耐鹼、耐熱130°C。

特徵

- 機械安裝時，地面傾斜自動導正水平。
- 鬆緊度適中。
- 防震、防銹(DS系列)、耐鹼、防滑、耐磨耗、耐油。
- 請勿用於乾燥室環境，以確保其性能和壽命。
- 材料符合UL94 HB防火等級。

MATERIAL AND FINISH

- Base: Nylon(PA66+GF), Black.
- Cushion: Rubber (NBR), Resistance to Greasiness, Alkali, Heat 130°C.
- Bolt: DK-04: Steel (SCM), Zinc plated.
DS-04: Stainless steel (SUS304), Electro Polishing.

FEATURES

- The rake of bolt's bottom and base's hole design is to prevent vibration while they are assembled.
- The loose allowance is moderate.
- Resistance to conductance rust (DS Series), shock, alkali, slip, abrasion and greasiness.
- Do not use in dry indoor environments.
- Use the original raw material compliant with UL94 HB standards.

SPECIFICATIONS:

Unit:mm

產品編號 Item No.	螺桿Bolt (SCM)	螺桿Bolt (SUS304)	尺寸 Dimensions							荷重 Load Capacity (kgf)	重量 Weight(g)	
			M	L	ØD	H1	H2	H3	W		SCM	SUS304
DK-0408035C	DS-0408035C		M8*P1.25	35	50	28	20	6.5	13	100	57	60
DK-0408050C	DS-0408050C			50							59	67
DK-0408075C	DS-0408075C			75							71	75
DK-0410050C	DS-0410050C		M10*P1.5	50	50	30	20	8	17	150	83	88
DK-0410075C	DS-0410075C			75							95	101
DK-0410100C	DS-0410100C			100							111	114
DK-0412075F	DS-0412075F		M12*P1.75	75	65	41	28	10	19	400	180	179
DK-0412100F	DS-0412100F			100							201	197
DK-0412150F	DS-0412150F			150							234	234
DK-0416075F			M16*P2.0	75	65	44	28	13	24	500	258	
DK-0416100F	DS-0416100F			100							294	294
DK-0416150F	DS-0416150F			150							364	367
DK-0416100J	DS-0416100J		M20*P2.5	100	80	50	33	13	24	700	384	385
DK-0416150J	DS-0416150J			150							446	450
DK-0420100J	DS-0420100J			100	52	16	30	16	30	800	510	509
DK-0420150J	DS-0420150J			150							612	619
DK-0420200J				200							712	