

超聲波襯套 - 錐型

為了熱塑性塑膠為母材的基底而設計

- 錐型設計減少了安裝時間
- 超聲波和熱傳遞
- 優越的扭矩、抗阻力
- 美制粗牙(UNC)跟公制牙(M)螺紋
- 單葉片和雙葉片



錐型單葉片

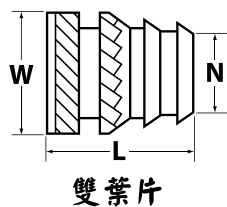
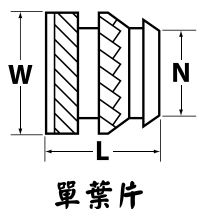
Part Number.	內螺紋	總長度(L)	襯套直徑(W)	引導直徑(N)	建議孔大小(D)*	建議孔大小(S)*	最小壁厚
TH-002-SV	2-56	.115	.136	.122	.123	.118	.080
TH-004-SV	4-40	.135	.172	.157	.159	.153	.093
TH-006-SV	6-32	.150	.220	.203	.206	.199	.116
TH-008-SV	8-32	.185	.250	.230	.234	.226	.133
TH-124-SV	10-24	.225	.296	.272	.277	.267	.159
TH-132-SV	10-32	.225	.296	.272	.277	.267	.159
TH-420-SV	1/4-20	.300	.375	.354	.363	.349	.194
TH-428-SV	1/4-28	.300	.375	.354	.363	.349	.194
TH-518-SV	5/16-18	.335	.469	.439	.448	.431	.245
TH-316-SV	3/8-16	.375	.563	.530	.540	.523	.293
TH-324-SV	3/8-24	.375	.563	.530	.540	.523	.293
TH-M25-SV	M2.5-0.4	.135	.172	.157	.159	.153	.093
TH-M30-SV	M3-0.5	.150	.220	.203	.206	.199	.116
TH-M40-SV	M4-0.7	.185	.250	.230	.234	.226	.133
TH-M50-SV	M5-0.8	.265	.328	.308	.315	.303	.171
TH-M60-SV	M6-1.0	.300	.375	.354	.363	.349	.194

*對孔大小的要求可能會有所不同，這取決於許多因素，包括材質和工具。建議您在訂購之前請進行測試與運用。

錐型雙葉片

Part Number.	內螺紋	總長度(L)	襯套直徑(W)	引導直徑(N)	建議孔大小(D)*	建議孔大小(S)*	最小壁厚
DV-002-TH	2-56	.188	.136	.115	.123	.107	.080
DV-004-TH	4-40	.219	.172	.144	.159	.141	.093
DV-006-TH	6-32	.250	.220	.190	.206	.185	.116
DV-008-TH	8-32	.312	.250	.212	.234	.208	.133
DV-124-TH	10-24	.375	.297	.251	.277	.246	.159
DV-132-TH	10-32	.375	.297	.251	.277	.246	.159
DV-420-TH	1/4-20	.500	.375	.332	.363	.321	.194
DV-428-TH	1/4-28	.500	.375	.332	.363	.321	.194
DV-518-TH	5/16-18	.562	.469	.406	.448	.401	.245
DV-316-TH	3/8-16	.625	.563	.493	.540	.488	.293
DV-M25-TH	M2.5-0.4	.219	.172	.144	.159	.141	.093
DV-M30-TH	M3-0.5	.250	.220	.190	.206	.185	.116
DV-M40-TH	M4-0.7	.312	.250	.212	.234	.208	.133
DV-M50-TH	M5-0.8	.438	.328	.283	.315	.278	.171
DV-M60-TH	M6-1.0	.500	.375	.332	.363	.321	.194

*對孔大小的要求可能會有所不同，這取決於許多因素，包括材質和工具。建議您在訂購之前請進行測試與運用。



孔深最小值應在 .030"
大於襯套裝入盲孔的長度

