

TH-100 Shaft of Hinge

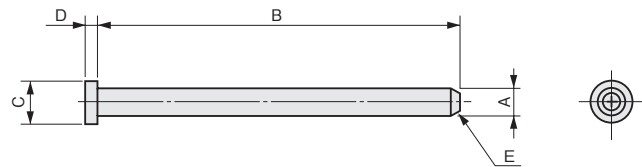


Characteristic

Made of stainless steel, having excellent corrosion-resistance.

Application

Replacement of steel made hinge shafts as an anticorrosive countermeasure /
Rotational axes for any part in mechanisms /
General applications, etc.



Specification

Model No.	A	B	C	D	E	Net Weight (g)	Code No.
TH-100-1	φ5	65	φ8	2		10.4	2247
TH-100-2	φ6	85	φ11		C1	20.8	2248
TH-100-3	φ8	110	φ14	3		46.0	2249
TH-100-4	φ10		φ16		C1.5	71.7	2250

Material SUS304

TH-121 TH-121E Shaft of Hinge Retainer Type/Retainer E Type



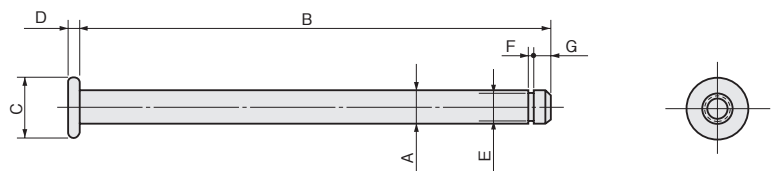
Characteristic

Can be used for a wide variety of application.
Also available for stainless steel no slotted hinge shafts, TH-100 line up series.

Application

Distribution boards /
Distribution panels /
Various types of hinge pins, etc.

TH-121



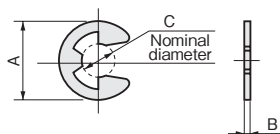
Specification for TH-121E Retainer E Type

Model No.	A	B	C	Code No.
TH-121E-3	φ 7	t 0.6	3	2835
TH-121E-4	φ 9		4	2836
TH-121E-5	φ 11		5	2837
TH-121E-6	φ 12	t 0.8	6	2838
TH-121E-7	φ 14		7	2839
TH-121E-9	φ 18		9	2840

Material SUS304

Finish —

TH-121 E



Specification for TH-121E Slotted Hinge Pin

Model No.	A	B	C	D	E	F	G	Net Weight(g)	Code No.
TH-121-4-30	φ4	30	φ7	2	φ3	3.3	3.8	2805	
TH-121-4-35		35					4	2806	
TH-121-5-44	φ5	44	φ8	2	φ4	0.7	2.3	2808	
TH-121-5-56		56					10	2809	
TH-121-6-70	φ6	70	φ11	3	φ5	3.3	18	2816	
TH-121-6-85		85					20	2818	
TH-121-7-85	φ7	110	φ12.5	3	φ6	0.9	3.1	38	2823
TH-121-8-110	φ8	110	φ14		φ7		46	2829	

Material SWCH12R

Finish Zn