

SPRING LOCATING PINS

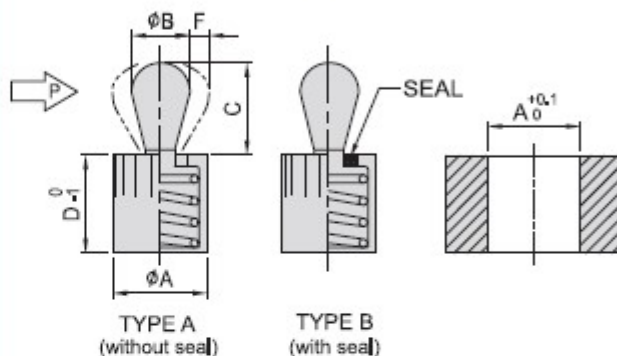


TYPE A

- Body Material : Aluminum
- Surface finish : Silver passivated
- Pin Material : Steel
- Heat treated : HRC 45°
- Surface finish : Galvanized
- Spring Material : Spring steel wire

TYPE B

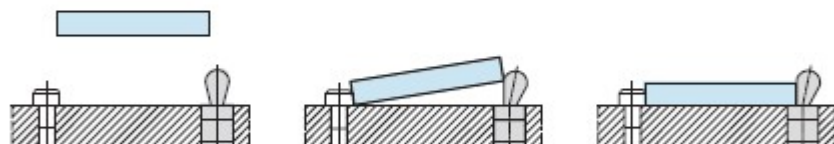
- Body Material : Aluminum
- Surface finish : Silver passivated
- Pin Material : Steel
- Heat treated : HRC 45°
- Surface finish : Galvanized
- Spring Material : Spring steel wire
- Seal Material : CR



Note :

- P(N) : The MAX Strength when pin moves
- Application temperature with steel pins up to 250°C
- See P.6-34 Installation method
- See P.6-34 Installation tool

Example :



TYPE A

MODEL NO.	A	B	C	D	F	P(N)	INSTALLATION TOOLS	g
PT55A-0603-010	6	3	4,0	7	0,5	10	PT57-0603	0,6
PT55A-0603-020						20		0,6
PT55A-0603-040						40		0,7
PT55A-1005-020	5	6,7	11	0,8	100	20	PT57-1005	2,7
PT55A-1005-050						50		2,8
PT55A-1005-100						100		3,1
PT55A-1005-040	6	10,7	11	1,0	75	40	PT57-1005	3,4
PT55A-1005-075						75		3,6
PT55A-1005-150						150		3,8
PT55A-1208-050	8	13,9	13	1,3	100	50	PT57-1208	6,8
PT55A-1208-100						100		7,4
PT55A-1208-200						200		7,4
PT55A-1610-100	10	16,7	17	1,6	200	100	PT57-1610	15,0
PT55A-1610-200						200		15,0
PT55A-1610-300						300		15,3

TYPE B

MODEL NO.	A	B	C	D	F	P(N)	INSTALLATION TOOLS	g
PT55B-0603-010	6	3	4	7	0,5	10	PT57-0603	0,6
PT55B-0603-020						20		0,6
PT55B-0603-040						40		0,7
PT55B-1005-020	5	6	12	0,8	100	20	PT57-1005	2,7
PT55B-1005-050						50		2,8
PT55B-1005-100						100		3,1
PT55B-1005-040	6	10	12	1,0	75	40	PT57-1005	3,4
PT55B-1005-075						75		3,7
PT55B-1005-150						150		3,8
PT55B-1208-050	8	13	14	1,3	100	50	PT57-1208	7,0
PT55B-1208-100						100		7,3
PT55B-1208-200						200		7,4
PT55B-1610-100	10	16	18	1,6	200	100	PT57-1610	15,0
PT55B-1610-200						200		15,2
PT55B-1610-300						300		15,5