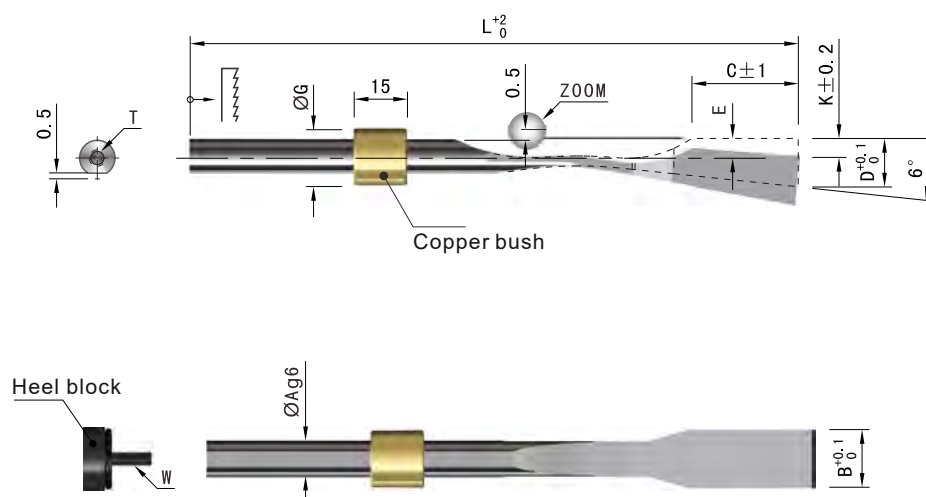
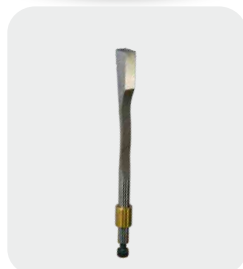


DIN

Sprung cores

KPPW



Feature:

- 1.Simple structure, small installation space, only same as ejector pin size.
- 2.Easy to install, simplify processing procedure and save cost.
- 3.Can use it lonely or two pcs to use together.
- 4.Each code of the sprung core have pad and installed screw.
5. 30 ending code of lengthening sprung core have brass bush.

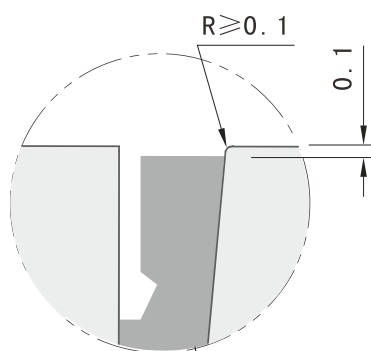
Code	A	B	C	D	E	G	K	L	M	N	R	U	V	T	W	
KPPW-060622	6	6.2	22	9	3.5	-	3.5	125	16	18	1.25	12	5	M4×36	M4×16	
KPPW-060630			30	10		12	4.5	175	20	26						
KPPW-060822		8.2	22	9		-	3.5	125	16	18						
KPPW-060830			30	10		12		175	20	26						
KPPW-080825	8	10.2	25	11.5	4.5	-	4.5	140	18	21	2	14	6	M5×36	M5×16	
KPPW-081030			30	11.2		12		175	20	26						
KPPW-081225			25	11.5		-		140	18	21						
KPPW-081230				11.2		12										
KPPW-101430	10	14.2	30	13.6	5.5	16	5.5	175	20	26	2.5	18	8	M6×36	M6×16	
KPPW-101630		16.2														
KPPW-101830		18.2														

- 1.When standard parts can't meet real demand, our company can design nonstandard sprung core.
- 2.If need us to design nonstandard sprung core, please provide plastic products 3D or mould drawing.
- 3.Any doubt, welcome inquiry us!

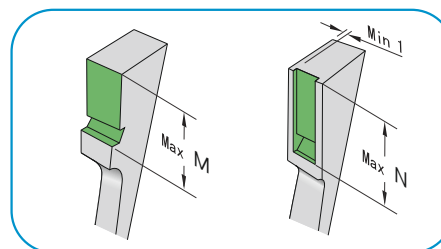
 Sprung cores

Installation Guidelines:

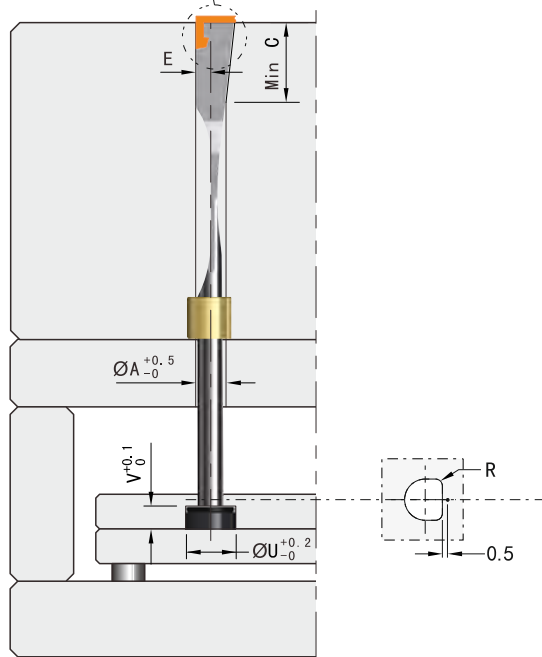
- In order to sure release smoothly, suggest barb position do corresponading withdrawal gradient.
- Sprung core gradient (the reverse side of rubber position) and core completely plying-up (Guarantee plying -up length C value)
- If sprung core too length when install it, can cut off from end, (after cutting off to locking screw depth corresponading is shallow, if cut off long length, need nonstandard custom made)



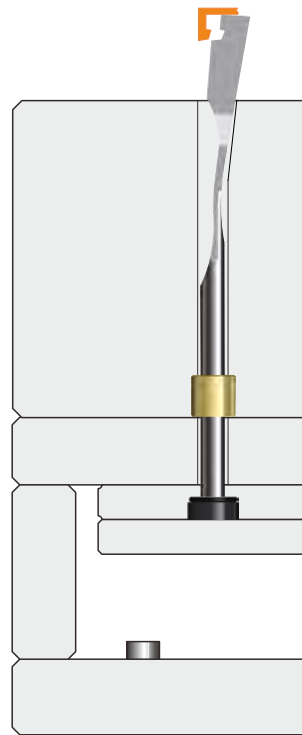
Max.forming position size.



Function chart:



Mold closed



Mold open