

Bearing Locking Collar ▶ Short Pressure Ring Type / Long Pressure Ring Type

Open type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering

Model(①Code) — ②D — ③S
UEECP — **D3** — **S6**



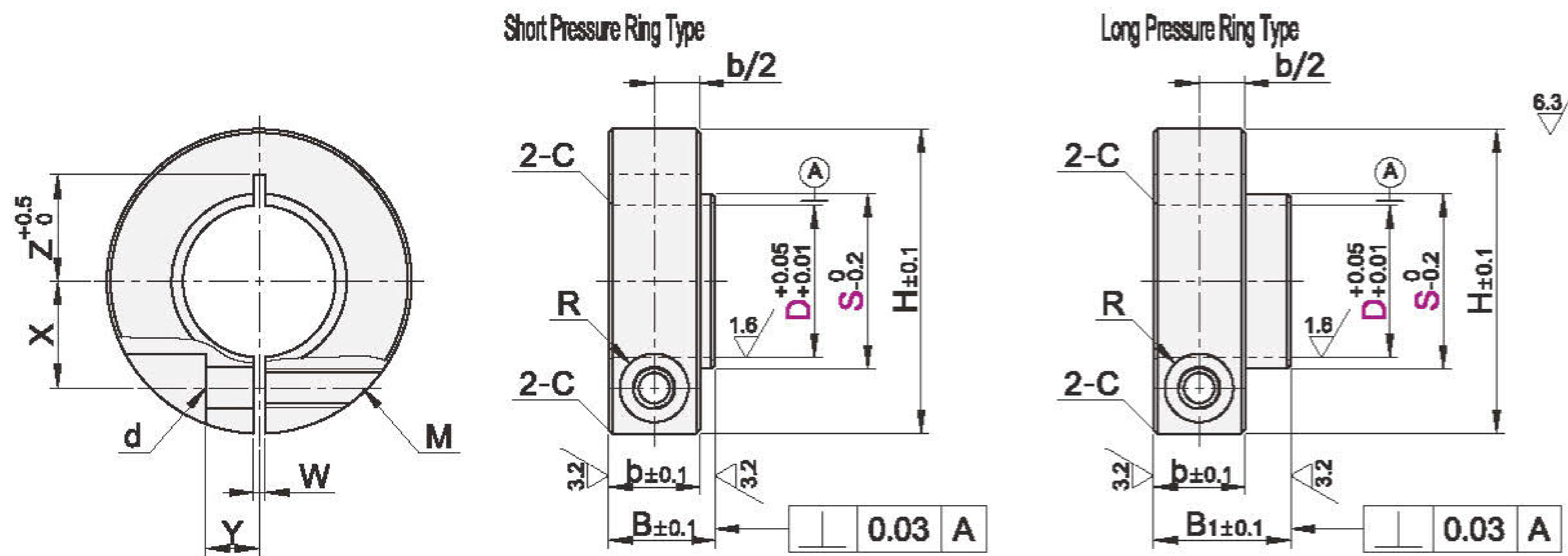
Discounted Price
 Quantity 1~9 10~
 Price 100% Separate Quotation
 Price Excluding Tax (Yuan)

Custom-made / Inventory



Code	Type	Material		Surface Treatment	Accessories
		International	Equivalent		
UEECP	Short Pressure Ring Type	45	S45C	Black Oxide Finish	1 Set Hexagon Socket Head Cap Screw
UEECQ		0Cr18Ni9	SUS304	Electroless Nickel Plating	1 Set Hexagon Socket Head Cap Screw (Stainless Steel)
UEEQR		LY11	A2017	Natural Anodizing	1 Set Hexagon Socket Head Cap Screw
UEECS	Long Pressure Ring Type	45	S45C	Black Anodizing	1 Set Hexagon Socket Head Cap Screw
UEECT		0Cr18Ni9	SUS304	Electroless Nickel Plating	1 Set Hexagon Socket Head Cap Screw (Stainless Steel)
UEEDP		LY11	A2017	Natural Anodizing	1 Set Hexagon Socket Head Cap Screw
UEEDQ	Long Pressure Ring Type	45	S45C	Black Oxide Finish	1 Set Hexagon Socket Head Cap Screw
UEEDR		0Cr18Ni9	SUS304	Electroless Nickel Plating	1 Set Hexagon Socket Head Cap Screw (Stainless Steel)
UEEDS	Long Pressure Ring Type	45	S45C	Black Oxide Finish	1 Set Hexagon Socket Head Cap Screw
UEEDT		LY11	A2017	Black Anodizing	1 Set Hexagon Socket Head Cap Screw

① If rust prevention is required, stainless steel material or electroless nickel plating products are preferred



Model	①Code	②D	③S	Applicable Bearing (Outer Diameter)	B	B ₁	H	M	b	d	R	W	X	Y	Z	C
Short Pressure Ring Type	UEECP	3	5	673ZZ(6)·683ZZ(8)	9	12	16	M3	8	3.5	3	1.0	4.5	2.2	3~5	0.3
			6	693ZZ(8)·630ZZ(9)·623ZZ(10)												
			8	633ZZ(13)												
	UEEQR	4	6	674ZZ(7)·684ZZ(9)	9	12	18	M3	8	3.5	3	1.0	5	3	3.5~6	
			7	694ZZ(11)·604ZZ(12)·604ZZ(12)												
			9	634ZZ(16)												
	UEECS	5	8	685ZZ(11)·695ZZ(13)·605ZZ(14)·625ZZ(16)	9	12	20	M3	8	3.5	3	1.0	5.5	4	5~6.5	
			10	635ZZ(19)												
			8	636ZZ(22)·686ZZ(13)												
	UEECT	6	9	696ZZ(15)·606ZZ(17)·626ZZ(19)	9	12	20	M3	8	3.5	3	1.0	6	4	6~6.5	
			12	636ZZ(22)												
			11	673ZZ(15)·688ZZ(16)												
UEEDP	8	12	698ZZ(19)·608ZZ(88)·628ZZ(24)	9	12	25	M3	8	3.5	3	1.0	7	4	7~9		
		14	638ZZ(28)													
		12	6700ZZ(15)													
UEEDQ	10	13	6800ZZ(19)	9	12	30	M3	8	3.5	3	1.0	9	5	10		
		14	6900ZZ(22)·6000ZZ(26)													
		16	6200ZZ(30)·6300ZZ(35)													
UEEDR	12	14	6701ZZ(18)	9	12	30	M3	8	3.5	3	1.0	10	4	10		
		15	6801ZZ(21)													
		16	6901ZZ(24)·6001ZZ(28)													
UEEDS	15	18	6201ZZ(32)·6301ZZ(37)	9	12	30	M3	8	3.5	3	1.0	10	4	10		
		17	6702ZZ(21)													
		18	6802ZZ(24)·6902ZZ(28)													
UEEDT	20	19	6002ZZ(32)	9	12	34	M3	8	3.5	3	1.0	11.5	6	12		
		21	6203ZZ(35)·6302ZZ(42)													
		20	6803ZZ(26)													
UEEDP	17	21	6903ZZ(30)·6003ZZ(35)	9	12	34	M3	8	3.5	3	1.0	11.5	6	12		
		23	6203ZZ(40)·6303ZZ(47)													
		23	6704ZZ(27)·6804ZZ(32)													
UEEDQ	20	24	6904ZZ(37)	9	12	40	M3	8	3.5	3	1.0	14	7	14		
		27	6004ZZ(42)·6204ZZ(47)													
		28	6304ZZ(52)													
UEEDR	25	28	6805ZZ(37)	9	12	45	M3	8	3.5	3	1.0	17	10	17		
		29	6905ZZ(42)													
		31	6005ZZ(47)													
UEEDS	30	32	6205ZZ(52)	9	12	45	M3	8	3.5	3	1.0	17	10	17		
		33	6305ZZ(62)													
		33	6806ZZ(42)													
UEEDT	35	35	6906ZZ(47)	9	12	55	M3	8	3.5	3	1.0	20	16	18		
		38	6006ZZ(55)·6206ZZ(62)·6306ZZ(72)													
		38	6807ZZ(47)													
UEEDP	40	41	6907ZZ(55)	9	12	60	M3	8	3.5	3	1.0	23	12	21		
		43	6007ZZ(62)·6207ZZ(72)													
		45	6307ZZ(80)													
UEEDQ	40	43	6808ZZ(52)	9	12	70	M3	8	3.5	3	1.0	26	13	23		
		45	6908ZZ(62)													
		48	6008ZZ(68)·6208ZZ(80)													
UEEDR	50	50	6308ZZ(90)	9	12	85	M3	8	3.5	3	1.0	32	16	28		
		55	6910ZZ(72)													
		57	6010ZZ(80)·6910ZZ(80)													

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