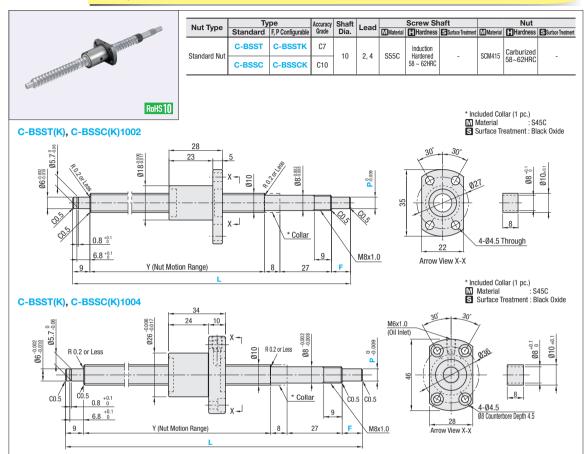
## Rolled Ball Screws Standard Nut - Shaft Dia. 10; Lead 2, 4 Accuracy Grade C7, C10

Points of comparison against similar products

For Load Rating and Nut dim., C-VALUE components are different from the similar products. (For details, see P.735-P.736.) When considering adopting C-VALUE parts, select them by comparing against similar products in the specifications.



Nut Type	Accuracy Grade	Part Number			1mm Increment				Ball	Ball	Screw	Number Basic Loa		ad Rating	Axial	Twisting
		Туре	Screw Shaft 0.D.	Lead	L	*F	*P	Υ		Center Dia.	Root	of Circuits	C (Dynamic)	Co (Static) kN	AAIGI	Direction
Standard Nut	C7	C-BSST		2	150~585	10	6	L-54	1.2	10.41	(9.21)	1 turn, 3 rows	1.2	2.1	0.05 or Less	Right
		C-BSSTK				10~18	5, 6	L-(44+F)								
	C10	C-BSSC				10	6	L-54								
		C-BSSCK	10			10~18	5, 6	L-(44+F)								
	C7	C-BSST		4	150~600	10	6	L-54	2	10.68			1.6	3.4		
		C-BSSTK				10~18	5, 6	L-(44+F)								
	C10	C-BSSC		*		10	6	L-54								
		C-BSSCK	]			10~18	5, 6	L-(44+F)								

Nut	Accuracy	Part Number	Unit Price 1 ~ 4 pc(s).					
Type	Grade	Part Number	L150~200	L201~400	L401~600			
	C7	C-BSST1002						
Standard	C10	C-BSSC1002						
Nut	C7	C-BSST1004						
	C10	C-BSSC1004						

For the price of F, P Configurable Type, add the relevant surcharge to the standard type price.

