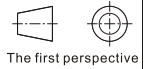
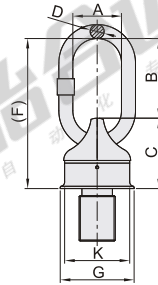
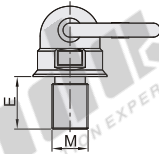


Hanging Ring With Bearing

Code	Type	Material	Surface Treatment
TCF32	Hanging Ring With Bearing	Alloy Steel	Baked Paint



① Due to the baking varnish process, hoisting part area may not be painted.

Part Number		M	A	B	C	D	E	F	G	K	Net Weight (kg)
Code	No.										
TCF32	0.4T	8	29	32	40	8	12	72	35	30	0.2
	0.6T	10					15				0.3
	0.7T	12	35	50	45	10	18	95	40	36	0.84
	1.5T	16					24	104	46	41	1.3
	2.5T	20	38	54	68	13	30	122	62	55	1.4
	4T	24	40	66	88	19	36	154	78	70	2.6

② Due to the alternation of new and old batches, there may be inconsistencies between the product identification and specification, and the size and performance remain the same. Identification and specification of the old batch correspond to the sheet as below:

Part Number	Identification of the old batch	Corresponding size of thread
TCF32-0.4T	0.3T	M8
TCF32-0.6T	0.4T	M10
TCF32-0.7T	0.6T	M12
TCF32-1.5T	1.3T	M16
TCF32-2.5T	2.0T	M20
TCF32-4T	3.5T	M24



Part Number	
Code	No.
TCF32	0.4T
	0.6T

TCF32 — 0.4T



Discount price		
Per	1~19	20~
Price	100%	Additional quotation



Working Load Limit

Hanging Ring Way To Install	G		A		B		C		D		E		
	1	2	1	2	2	2	2	3~4	3~4	3~4	3~4		
Number of Legs	1	2	1	2	2	2	2	3~4	3~4	3~4	3~4	3~4	
Load Direction	0°	0°	90°	90°	0~45°	45~60°	Asymmetry	0~45°	45~60°	Asymmetry	Asymmetry	Asymmetry	
Part Number		Working Load Limit(T)											
Code	No.	Thread											
TCF32	0.4T	M8	0.6	1.2	0.4	0.8	0.4	0.3	0.3	0.6	0.4	0.3	
	0.6T	M10	0.9	1.8	0.6	1.2	0.6	0.4	0.4	0.9	0.6	0.4	
	0.7T	M12	1.2	2.4	0.7	1.5	0.8	0.6	0.6	1.2	0.9	0.6	
	1.5T	M16	2.6	5.2	1.5	3	1.8	1.3	1.3	2.7	1.9	1.3	
	2.5T	M20	4	8	2.5	5	2.8	2	2	4.2	3	2	
	4T	M24	7	14	4	8	4.9	3.5	3.5	7.3	5.2	3.5	

