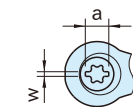
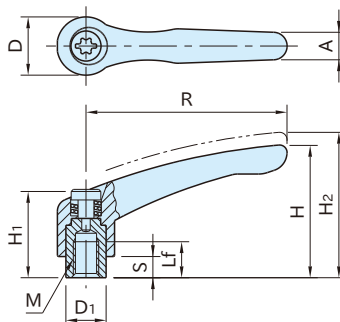


FKF-SUS,FKR-SUS

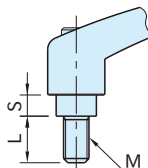
METAL ADJUSTABLE HANDLES



Stainless Steel



Socket for both hexalobular and flathead screwdrivers



FKF-SUS FKR-CR-SUS
(Tapped)

FKR-SUS FKR-CR-SUS
(Stud)

Type	Handle	Locking Element
FKF-SUS FKR-SUS	Stainless steel (SCS13 equivalent to SUS304) Electropolished finish	Stainless steel (SUS303)
FKF-CR-SUS FKR-CR-SUS	Die cast zinc Chrome plated finish	Stainless steel (SUS303)

Type/Size		Teeth	R	H	D	H ₁	H ₂	M	D ₁	S	A	a	w										
FKF-SUS	5	16	40	31	14	24.5	34	M 5X0.8	10	4	7	5.5	1										
	6							M 6X1															
FKR-SUS	8	20	65	42.5	19	28.5	45.5	M 8X1.25	13.5	6.5	9.5												
FKF-CR-SUS														10	22	80	54.5	22	37	58.5	M10X1.5	16	11
FKR-CR-SUS																							

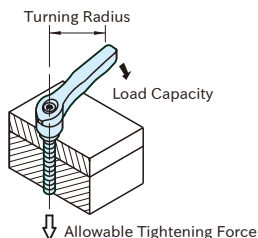
FKF-SUS FKR-CR-SUS (Tapped)

Type/Size	Screwdriver Size		All in Stainless Steel	Only Locking Element in Stainless Steel	Lf	Weight (g)
	Flathead	Hexalobular socket	Part Number	Part Number		
FKF-SUS FKR-SUS	5 6	⌀5.5	No.20 (T20)	FKF 5-SUS	FKF 5-CR-SUS	40
FKF-CR-SUS FKR-CR-SUS	8 10 12			FKF 6-SUS	FKF 6-CR-SUS	90
				FKF 8-SUS	FKF 8-CR-SUS	130
				FKF10-SUS	FKF10-CR-SUS	210
				FKF12-SUS	FKF12-CR-SUS	

Technical Information

■ Tightening Capacity (stud type)

Size	FKR-SUS FKR-CR-SUS				
	5	6	8	10	12
Thread Diameter	M5	M6	M8	M10	M12
Turning Radius (mm)	30	30	55	70	85
Load Capacity (N)	135	215	290	445	640
Allowable Tightening Force (kN)	3.1	4.3	8	12.8	18.6



FKR-SUS **FKR-CR-SUS** (Stud)

All in Stainless Steel	Only Locking Element in Stainless Steel	L	Weight (g)
Part Number	Part Number		
FKR 5×10-SUS	FKR 5×10-CR-SUS	10	40
FKR 5×15-SUS	FKR 5×15-CR-SUS	15	41
FKR 5×20-SUS	FKR 5×20-CR-SUS	20	42
FKR 5×25-SUS	FKR 5×25-CR-SUS	25	43
FKR 6×10-SUS	FKR 6×10-CR-SUS	10	40
FKR 6×15-SUS	FKR 6×15-CR-SUS	15	41
FKR 6×20-SUS	FKR 6×20-CR-SUS	20	42
FKR 6×25-SUS	FKR 6×25-CR-SUS	25	43
FKR 6×30-SUS	FKR 6×30-CR-SUS	30	45
FKR 6×40-SUS	FKR 6×40-CR-SUS	40	47
FKR 6×50-SUS	FKR 6×50-CR-SUS	50	49
FKR 8×15-SUS	FKR 8×15-CR-SUS	15	100
FKR 8×20-SUS	FKR 8×20-CR-SUS	20	101
FKR 8×25-SUS	FKR 8×25-CR-SUS	25	102
FKR 8×30-SUS	FKR 8×30-CR-SUS	30	103
FKR 8×40-SUS	FKR 8×40-CR-SUS	40	110
FKR 8×50-SUS	FKR 8×50-CR-SUS	50	115
FKR 8×60-SUS	FKR 8×60-CR-SUS	60	120
FKR10×20-SUS	FKR10×20-CR-SUS	20	150
FKR10×25-SUS	FKR10×25-CR-SUS	25	153
FKR10×30-SUS	FKR10×30-CR-SUS	30	157
FKR10×40-SUS	FKR10×40-CR-SUS	40	162
FKR10×50-SUS	FKR10×50-CR-SUS	50	170
FKR10×60-SUS	FKR10×60-CR-SUS	60	170
FKR12×25-SUS	FKR12×25-CR-SUS	25	235
FKR12×30-SUS	FKR12×30-CR-SUS	30	240
FKR12×40-SUS	FKR12×40-CR-SUS	40	246
FKR12×50-SUS	FKR12×50-CR-SUS	50	252
FKR12×60-SUS	FKR12×60-CR-SUS	60	260

How To Adjust Handle Position


Pull up the handle to disengage the teeth from the locking element.



Turn the lifted handle to a desired position.



When the handle is released, the return spring automatically engages the teeth again for tightening.
(The number of teeth is 20. The teeth engage with the locking element every $18^\circ = 360^\circ/20$.)