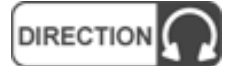


TCF



Reaction torque sensors.



CD-42

Select proper model according to unit of measure as following color code :

S.I. = Metric = American =

Model			Torque Range			Over Torque Capacity	Dimension						Weight Approx.	
S.I.	Metric	American	Min.-Max.				Inlet		Height		Diameter		kg	lbs
			S.I.	Metric	American	mm	in	mm	in	mm	in			
TCF02N	TCF1.8	TCF1.8I	N.m 0.02-0.2	kgf.m 0.18-1.8	in.lbs 0.18-1.8	150%	6.35	1/4	56	2 7/32	45	1 25/32	0.45	1
TCF04N		TCF3.5I	0.04-0.4		0.35-3.5									
TCF1N		TCF9I	0.1-1		0.9-9									
TCF2N	TCF18	TCF18I	0.2-2	1.8-18	1.8-18		62.5	2 15/32	0.5	1 7/64				
TCF4N		TCF35I	0.4-4		3.5-35									
TCF10N		TCF90I	1-10		9-90		9.53	3/8	65	2 9/16	70	2 3/4	0.6	1 5/16
TCF20N	TCF180	TCF180I	2-20	18-180	18-180									
TCF40N		TCF350I	4-40		35-350									
TCF100N		TCF75F	10-100		ft.lbs 7.5-75		12.7	1/2	100	3 15/16	105	4 1/8	2.5	5 33/64
TCF200N	TCF1800	TCF150F	20-200	180-1800	15-150		19.05	3/4	135	5 23/32	140	5 33/64	6.0	13 15/64
TCF400N		TCF300F	40-400		30-300									
TCF1000N		TCF750F	100-1000		75-750									
TCF2000N	TCF18000	TCF1500F	200-2000	1800-18000	150-1500	25.4	1	180	7 3/32	178	7	12.0	26 15/32	

NOTE

1. Cable is supplied as standard accessory.
 2. Not available for impact wrenches and impulse wrenches.
 3. Display Unit [CD42](#) is required for value display. CD42 is optional.
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