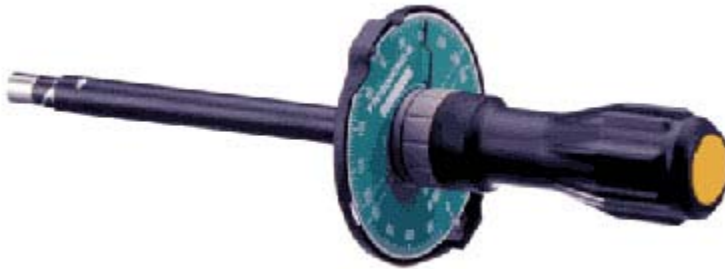


FTD-S Dial Indicating Torque Screwdriver



Ideal for Measuring Torque; Features Memory Pointer for Easy Reading



Select proper model according to unit of measure as following color code :
 S.I. = Metric = American =

Accuracy ±3%

Model			Torque Range						Overall Length		Weight Approx.		Accessories Bits		
			Min.-Max.			Graduation			mm	in.	g	oz.	Bits		
S.I.	METRIC	AMERICAN	S.I.	METRIC	AMERICAN	S.I.	METRIC	AMERICAN							
														Thickness	x Width
FTD2CN-S	02FTD2-S	FTD3Z2-S	cN.m 0.3-2	gf.cm 30-200	in.oz 0-3	cN.m 0.05	gf.cm 5	in.oz 0.1	152	5 63/64	110	3 7/8			
FTD5CN-S	05FTD2-S	FTD7Z2-S	0.5-5	50-500	1-7	0.1	10	0.2							
FTD10CN-S	1FTD2-S	FTD15Z2-S	1-10	kgf.cm 0.1-1	2-15	0.2	kgf.cm 0.02	0.5							
FTD20CN-S	2FTD2-S	FTD30Z2-S	3-20	0.3-2	5-30	0.5	0.05	1							
FTD50CN2-S	5FTD2-S	FTD70Z2-S	5-50	0.5-5	10-70	1	0.1	2	275	10 27/32	300	10 19/32	-		
-	-	5FTD2-A-S	-	-	in.lbs 0.5-5	-	-	in.lbs 0.1	-		-				
FTD100CN2-S	10FTD2-S	10FTD2-A-S	10-100	1-10	1-10	2	0.2	0.2	275	10 27/32	300	10 19/32			
FTD200CN2-S	20FTD2-S	20FTD2-A-S	30-200	3-20	3-20	5	0.5	0.5							
FTD400CN2-S	40FTD2-S	40FTD2-A-S	50-400	5-40	5-40	10	1	1							
FTD8N2-S	80FTD2-S	80FTD2-A-S	N.m 1-8	10-80	10-70	N.m 0.2	2	2	330	13	670	23 43/64	#3	1x12	
FTD16N2-S	160FTD2-S	160FTD2-A-S	3-16	30-160	25-140	0.5	5	5			700	24 47/64			

NOTE

1. FTD8N-S, 16N2-S: Square drive type (6.35mm).
2. For FTD8N2-S and 16N2-S, bits are supplied as standard accessory.
3. Standard bit, 6.35 HEX is available.