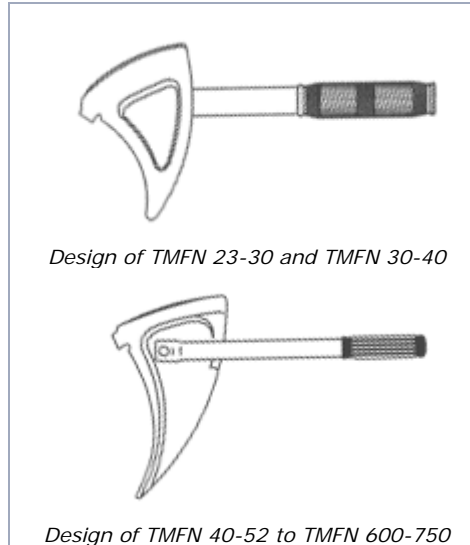


### Application

Impact spanners are used when driving a larger bearing onto a tapered seating or adapter sleeve and when dismounting larger bearings on withdrawal sleeves in both cases with the aid of a nut. They are made of spheroidal graphite cast iron, and have a special impact surface permitting optimum transmission of impact energy to the nut. The spanners have a light-weight handle which is either elastically attached to the spanner head or hinged to it. Their light weight makes them easy to handle. The impact spanners are designed to fit a number of different nut sizes.



### Technical data

Designation	Suitable for adapter sleeves		Suitable for nuts of series						
	H 23, H 31, H 32	H 30 H 39	KM	HM..T	HML..T	HM 30	HM 31	AN..., N..	N...
	sizes								
TMFN 23-30	24-30	26-32	23-30	-	-	-	-	24-30	026-032
TMFN 30-40	30-40	34-40	30-40	-	41-42	-	-	30-40	034-040
TMFN 40-52	40-48	44-52	40-52	41-50	41-54	44-52	-	40-44	044-052
TMFN 52-64	52-64	56-68	-	50-64	54-68	56-68	60-64	-	056-068
TMFN 64-80	64-80	68-88	-	64-80	68-90	68-88	64-80	-	068-088
TMFN 80-500	80-500	88-530	-	80-100	88-108	88-530	80-500	-	088-530
TMFN 500-600	500-600	530-630	-	100-120	106-126	530-630	500-600	-	530-630
TMFN 600-750	600-750	670-800	-	-	-	670-800	600-750	-	670-800

Designation	Dimensions						Weight	
	d		f		L			
	mm	inch	mm	inch	mm	inch	kg	lb
TMFN 23-30	150-195	5.9- 7.7	11,5	0.45	200	7.9	1,1	2.4
TMFN 30-40	195-250	7.7- 9.8	13,5	0.53	200	7.9	1,5	3.3
TMFN 40-52	250-320	9.8-12.6	17	0.67	340	13.4	3,2	7.0
TMFN 52-64	320-400	12.6-15.7	19	0.75	325	12.8	4,1	9.0
TMFN 64-80	400-520	15.7-20.5	23	0.91	310	12.2	4,3	9.5
TMFN 80-500	520-630	20.5-24.8	28	1.10	370	14.6	6,9	15.2
TMFN 500-600	630-750	24.8-29.5	36	1.42	350	13.8	8,5	18.7
TMFN 600-750	750-950	29.5-37.4	40	1.57	600	23.6	11,0	24.2

