

Actuator Reference Chart

** Effective April 13, 2015 **



Technopolymer

Actuator	Drive (mm)	Drive (in)	Standard Flanges	Optional Flanges
UT11 / GP11	11	0.433	F04	F03
UT14 / GP14	14	0.551	F05/F07	F04/3.25"
UT19 / GP19	17	0.670	F05/F07	F04/3.25"

Anodized Aluminum

Actuator	Drive (mm)	Drive (in)	Standard ISO Pattern	Optional ISO Pattern	Optional UT Series Flanges
MT04	9	0.354	F03	-	-
MT/UT12	11	0.433	F04	F03/F05	-
MT08	11	0.433	F03/F05	F04	-
MT/UT16	14	0.551	F05/F07	F04/F07	F04/3.25"
MT/UT17	14	0.551	F05/F07	-	F04/3.25"
MT/UT21	17	0.670	F05/F07	-	F04/3.25"
MT/UT26	17	0.670	F05/F07	-	F04/3.25"
MT/UT31	17	0.670	F05/F07	-	F04/3.25"
MT/UT36	22	0.866	F07/F10	-	F07/F12 3.25"/F12 3.25"/5.00"
MT/UT41	22	0.866	F07/F10	-	F07/F12 3.25"/F12 3.25"/5.00"
MT/UT46	22	0.866	F07/F10	-	F07/F12 3.25"/F12 3.25"/5.00"
MT/UT51	27	1.063	F10/F12	-	-
MT/UT56	27	1.063	F10/F12	-	-
MT/UT61	36	1.417	F10/F14	F10/F12	-
MT/UT66	36	1.417	F10/F14	F10/F12	-
MT/UT71	46	1.811	F16	F14	-
MT/UT76	46	1.811	F16	-	-

ISO Mounting Pattern BCD

Size	Ø BCD (in)	Ø BCD (mm)	Thread
F03	1.417"	36	#10-32 UNF x 0.394
F04	1.654"	42	#10-32 UNF x 0.394
F05	1.969"	50	#1/4"-20 UNC x 0.512
F07	2.756"	70	#5/16"-18 UNC x 0.512 (UT 14-19, MT/UT 16-31) #5/16"-18 UNC x 0.709 (MT/UT 36-46)
F10	4.016"	102	#3/8"-16 UNC x 0.709 (MT/UT 36-46) #3/8"-16 UNC x 0.787 (MT/UT 51-56) #3/8"-16 UNC x 0.984 (MT/UT 61-66)
F12	4.921"	125	#1/2"-13 UNC x 0.709 (MT/UT 36-46) #1/2"-13 UNC x 0.787 (MT/UT 51-56) #1/2"-13 UNC x 0.984 (MT/UT 61-66)
F14	5.512"	140	#5/8"-11 UNC x 0.984
F16	6.496"	165	#3/4"-10 UNC x 0.984
3.25"	3.25"	82.6	#1/4"-20 UNC x 0.512 (UT14-UT21) #5/16"-18 UNC x 0.512 (UT26, UT31) #3/8"-16 UNC x 0.709 (UT36-UT46)
5.00"	5.00"	127	#3/8"-16 UNC x 0.709 (UT36-UT46)

UT SERIES FLANGES ONLY