

## SHORT

## DEEP

PART NO.	ACROSS FLATS	DIA AT SOCKET END	DIA AT DRIVE END	OVERALL LENGTH	PART NO.	OVERALL LENGTH
TUM-27E	27	45.0	54.0	56	TUM-27ED	80
TUM-30E	30	49.0	54.0	56	TUM-30ED	85
TUM-32E	32	51.0	54.0	58	TUM-32ED	85
TUM-33E	33	52.0	54.0	58	TUM-33ED	85
TUM-34E	34	53.0	54.0	58	TUM-34ED	90
TUM-36E	36	55.5	54.0	60	TUM-36ED	90
TUM-38E	38	58.0	54.0	62	TUM-38ED	90
TUM-41E	41	63.0	58.0	62	TUM-41ED	90
TUM-46E	46	69.0	58.0	67	TUM-46ED	100
TUM-50E	50	74.0	58.0	68	TUM-50ED	100
TUM-55E	55	79.5	58.0	73	TUM-55ED	110
TUM-60E	60	87.0	58.0	80	TUM-60ED	120

1" 25.5 mm  
Metric mm sizes

### • TULEX SQUARE DRIVE ADAPTORS :



Square Drive Adaptors are used as a convertor to permit use of sockets and driving tools of different square drive sizes. It is available in 1/4" (6.35mm), 3/8" (9.5mm), 1/2" (12.7mm), 3/4" (19mm), 1" (25.4mm), 1.1/2" (38.1mm) square drives. The torque capacity of these adaptors is limited to the torque capacity of smaller square drive.

PART NO.	SQUARE DRIVE FEMALE	MALE	DIA AT DRIVE END	OVERALL LENGTH
TUA-AB	1/4"	3/8"	14.0	27
TUA-BA	3/8"	1/4"	20.0	32
TUA-BC	3/8"	1/2"	20.0	35
TUA-CB	1/2"	3/8"	26.0	38
TUA-DC	3/4"	1/2"	38.5	55
TUA-CD	1/2"	3/4"	26.0	44
TUA-DE	3/4"	1"	48.0	65
TUA-ED	1"	3/4"	54.0	70
TUA-EF	1"	1.1/2"	58.0	90
TUA-FE	1.1/2"	1"	86.0	110

### • TULEX SLIDING T-BARS :



Sliding T-Bar is a tool, which is used for driving of manually operated sockets. It has a large leverage handle, which allows application of force comfortably. Further, final tightening can be done with both the hands. The Sliding T-Head is provided with a ball to arrest the movement of bar at any desired position. Sliding T-Bar is available in 1/4" (6.35mm), 3/8" (9.5mm), 1/2" (12.7mm), 3/4" (19mm), 1" (25.4mm) and 1.1/2" (38.1mm) square drives.

PART NO.	SQUARE DRIVE	OVERALL LENGTH
TUTB-115A	1/4"	115
TUTB-250B	3/8"	250
TUTB-300C	1/2"	300
TUTB-500D	3/4"	500
TUTB-750E	1"	750
TUTB-920F	1.1/2"	920

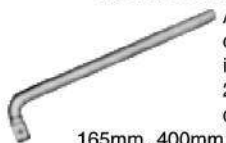
### • TULEX REVERSIBLE RATCHET HANDLES:



Reversible Ratchet Handle is a tool, which has a feature of reversing the direction of operation inside with out detaching the socket. It has a mechanism for both right and left hand operations. It is available in 1/4" (6.35mm), 3/8" (9.5mm), 1/2" (12.7mm), 3/4" (19mm) and 1" (25.4mm) square drives.

PART NO.	SQUARE DRIVE	OVERALL LENGTH
TURH-110A	1/4"	110
TURH-190B	3/8"	190
TURH-260C	1/2"	260
TURH-605D	3/4"	605
TURH-885E	1"	885

### • TULEX ANGLE / L-HANDLES :



Angle / L-Handle is used for driving manually operated sockets for working in restricted places. It is manufactured in 1/4" (6.35mm), 3/8" (9.5mm), 1/2" (12.7mm), 3/4" (19mm) and 1" (25.4mm) square drives with overall lengths of 125 mm, 140mm, 165mm, 400mm and 600mm respectively.

PART NO.	SQUARE DRIVE	OVERALL LENGTH
TULH-A	1/4"	125
TULH-B	3/8"	140
TULH-C	1/2"	165
TULH-D	3/4"	400
TULH-E	1"	600

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PART NO.	ACROSS FLATS	DIA AT SOCKET END	DIA AT DRIVE END	OVERALL LENGTH	PART NO.	OVERALL LENGTH
TU-31E	1.1/16"	44.5	54.0	56	TU-31ED	80
TU-32E	1.1/8"	47.0	54.0	56	TU-32ED	80
TU-34E	1.1/4"	51.0	54.0	58	TU-34ED	85
TU-35E	1.5/16"	53.0	54.0	58	TU-35ED	85
TU-36E	1.3/8"	54.5	54.0	58	TU-36ED	90
TU-37E	1.7/16"	57.0	54.0	60	TU-37ED	90
TU-38E	1.1/2"	58.0	54.0	62	TU-38ED	90
TU-39E	1.5/8"	64.0	58.0	62	TU-39ED	90
TU-40E	1.11/16"	64.5	58.0	65	TU-40ED	95
TU-41E	1.3/4"	67.0	58.0	65	TU-41ED	95
TU-42E	1.13/16"	69.0	58.0	67	TU-42ED	100
TU-43E	1.7/8"	71.0	58.0	68	TU-43ED	100
TU-44E	1.15/16"	73.0	58.0	68	TU-44ED	100
TU-45E	2"	74.5	58.0	70	TU-45ED	100
TU-46E	2.1/16"	77.0	58.0	72	TU-46ED	110
TU-47E	2.3/16"	82.0	58.0	73	TU-47ED	120
TU-48E	2.1/4"	84.0	58.0	77	TU-48ED	120
TU-50E	2.3/8"	88.0	58.0	80	TU-50ED	120
TU-51E	2.7/16"	89.5	58.0	80	TU-51ED	120

1" 25.4 mm  
American inch sizes

### • TULEX EXTENSION BARS :



An Extension Bar is a coupler that helps the operator to reach nuts and bolts located at inaccessible places, or where a driving tool cannot have access to sockets and/or where clearance for operations of driving tool is not available. One end of the Extension Bar is male which fits into the square drive of the socket and the other end is a female square drive where the driving tool fits in. The male and female drive of this tool are of the same size. It is available in 1/4" (6.35mm), 3/8" (9.5mm), 1/2" (12.7mm), 3/4" (19mm) and 1" (25.4mm) square drive with overall lengths ranging from 55mm to 400mm for the above square drives.

PART NO.	SQUARE DRIVE	OVERALL LENGTH
TUE-55A	1/4"	55
TUE-100A	1/4"	100
TUE-150A	1/4"	150
TUE-75B	3/8"	75
TUE-150B	3/8"	150
TUE-300B	3/8"	300
TUE-75C	1/2"	75
TUE-125C	1/2"	125
TUE-250C	1/2"	250
TUE-210D	3/4"	210
TUE-430D	3/4"	430
TUE-200E	1"	200
TUE-400E	1"	400

### • TULEX SWIVEL HANDLES :



The Swivel handle can be used as a driving tool for manually operated sockets to tighten nuts and bolts located at awkward places, unapproachable by standard driving tools. All the driving handles are designed with adequate length to provide torque as per its size. In no case pipe etc are to be used for additional leverage. It is manufactured in 1/4" (6.35mm), 3/8" (9.5mm), 1/2" (12.7mm), 3/4" (19mm), and 1" (25.4mm) square drives.

PART NO.	SQUARE DRIVE	OVERALL LENGTH
TUSH-150A	1/4"	150
TUSH-245B	3/8"	245
TUSH-380C	1/2"	380
TUSH-580D	3/4"	580
TUSH-815E	1"	815

### • TULEX UNIVERSAL JOINTS :



Universal Joint is a coupler interposed between BiHex socket and the driving tool. It is useful for tightening nuts located at difficult angular positions, which cannot be reached with standard tools. This is available in 1/4" (6.35mm) 3/8" (9.5mm), 1/2" (12.7mm), 3/4" (19mm), and 1" (25.4mm) square drives.

PART NO.	SQUARE DRIVE	OVERALL LENGTH
TUUJ-A	1/4"Fx1/4"M	40
TUUJ-B	3/8"Fx3/8"M	50
TUUJ-C	1/2"Fx1/2"M	75
TUUJ-D	3/4"Fx3/4"M	110
TUUJ-E	1"Fx1"M	125