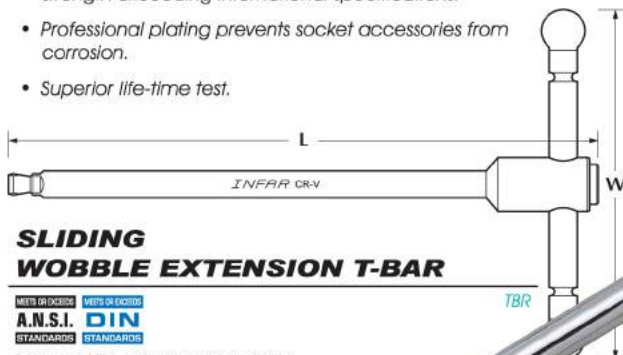


SLIDING T-BAR SYSTEM

- Made by heat-treated **Chrome Vanadium Steel** for strength exceeding international specifications.
- Professional plating prevents socket accessories from corrosion.
- Superior life-time test.



SLIDING WOBBLE EXTENSION T-BAR

MEETS OR EXCEEDS
A.N.S.I. **DIN**
STANDARDS STANDARDS

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Micro Satin Finish
Feature | None / Knurling
Wobble Drive

Drive (inch)	Wt. (g)	W (mm)	L (mm)
1/4 (6.35mm)	182	130	200
3/8 (9.5mm)	420	150	250

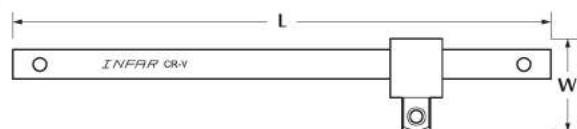
SLIDING T-BAR

MEETS OR EXCEEDS
A.N.S.I. **DIN**
STANDARDS STANDARDS

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Micro Satin Finish

Drive (inch)	Wt. (g)	W (mm)	L (mm)
1/4 (6.35mm)	45	23.5	105
3/8 (9.5mm)	128	33.5	170
1/2 (12.7mm)	316	41.5	240
3/4 (19.0mm)	1380	60.0	450
3/4 (19.0mm)	1490	60.0	500
1" (25.4mm)	3340	-	550

TBR



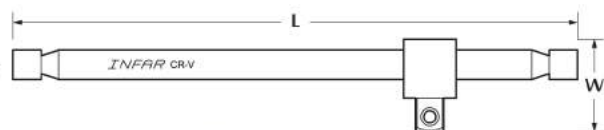
SLIDING T-BAR

MEETS OR EXCEEDS
A.N.S.I. **DIN**
STANDARDS STANDARDS

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Micro Satin Finish

Drive (inch)	Wt. (g)	W (mm)	L (mm)
1/4 (6.35mm)	-	23.5	113
3/8 (9.5mm)	-	33.0	200
1/2 (12.7mm)	-	41.5	252

TBR



3 WAY ADAPTER

MEETS OR EXCEEDS
A.N.S.I. **DIN**
STANDARDS STANDARDS

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Micro Satin Finish

F/Drive (inch)	M/Drive (inch)	Wt. (g)	L (mm)
3/8 (9.5mm)	1/4 (6.35mm)	30	28.0
3/8 (9.5mm)	1/2 (12.7mm)	71	43.0
1/2 (12.7mm)	3/8 (9.5mm)	67	39.7

Extension bar can be used as a sliding t-bar when combined with a 3 way adapter.



EXTENSION BAR

- Made by heat-treated **Chrome Vanadium Steel** for strength exceeding international specifications.
- Professional plating prevents socket accessories from corrosion.
- Superior life-time test.

SNAKE EXTENSION BAR

MEETS OR EXCEEDS
A.N.S.I. DIN
STANDARDS STANDARDS

FXBR

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Micro Satin Finish
Feature | None / Knurling

Drive (inch)	Wt. (g)	L (inch/mm)
1/4 (6.35mm)	60	6/150
3/8 (9.5mm)	104	8/200



EXTENSION BAR

MEETS OR EXCEEDS
A.N.S.I. DIN
STANDARDS STANDARDS

EBR

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Twin / Micro Satin /
Color Electro-deposition Finish
Feature | None / Knurling

Drive (inch)	Wt. (g)	L (inch/mm)
1/4 (6.35mm)	23	2/50
1/4 (6.35mm)	33	3/75
1/4 (6.35mm)	44	4/100
1/4 (6.35mm)	64	6/150
1/4 (6.35mm)	-	10/250
3/8 (9.5mm)	-	2/50
3/8 (9.5mm)	75	3/75
3/8 (9.5mm)	-	4/100
3/8 (9.5mm)	121	5/125
3/8 (9.5mm)	144	6/150
3/8 (9.5mm)	236	10/250
3/8 (9.5mm)	-	12/300
1/2 (12.7mm)	-	2/50
1/2 (12.7mm)	119	3/75
1/2 (12.7mm)	-	4/100
1/2 (12.7mm)	196	5/125
1/2 (12.7mm)	-	6/150
1/2 (12.7mm)	389	10/250
1/2 (12.7mm)	-	15/380
1/2 (12.7mm)	930	24/600
3/4 (19.0mm)	-	4/100
3/4 (19.0mm)	-	5/125
3/4 (19.0mm)	634	8/200
3/4 (19.0mm)	1154	16/400
1" (25.4mm)	1100	6/150
1" (25.4mm)	1350	8/200
1" (25.4mm)	2480	16/400



WOBBLE EXTENSION BAR

MEETS OR EXCEEDS
A.N.S.I. DIN
STANDARDS STANDARDS

WBR

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Twin / Micro Satin /
Color Electro-deposition Finish
Feature | None / Knurling

Drive (inch)	Wt. (g)	L (inch/mm)
1/4 (6.35mm)	24	2/50
1/4 (6.35mm)	-	3/75
1/4 (6.35mm)	-	4/100
1/4 (6.35mm)	64	6/150
1/4 (6.35mm)	104	10/250
3/8 (9.5mm)	-	2/50
3/8 (9.5mm)	73	3/75
3/8 (9.5mm)	-	4/100
3/8 (9.5mm)	142	6/150
3/8 (9.5mm)	234	10/250
1/2 (12.7mm)	-	2/50
1/2 (12.7mm)	136	3/75
1/2 (12.7mm)	-	4/100
1/2 (12.7mm)	215	5/125
1/2 (12.7mm)	-	6/150
1/2 (12.7mm)	418	10/250
1/2 (12.7mm)	607	15/380

