

NEW

GEARTECH®

NEW INNOVATION RATCHET

FLEXIBLE HEAD EXTENDABLE RATCHET HANDLE

- Made by heat-treated **Chrome Vanadium Steel** for strength exceeding international specifications.
- Professional plating prevents ratchet handles from corrosion.
- **72 teeth** needs 5° space requirement for each turn.
- **Reversible switch** enables ratchet to move from either direction.
- **Socket quick release system** for easy socket changes.
- **Flexible head** tilts 180° at any interval with continuous head tension.
- **Extendable panel** helps to reach deeper space.
- Superior life-time test.

**RATCHET**

FLEXIBLE HEAD EXTENDABLE RATCHET HANDLE

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

FXRAT029BEX

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Micro Satin Finish
Feature | 72 Teeth
TPV & PP Handle

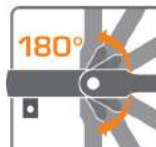
Drive (inch)	Wt. (g)	Min L (mm)	Locking Position	Max L (mm)
1/4 (6.35mm)	-	150	5	200
3/8 (9.5mm)	408	255	6	370
1/2 (12.7mm)	703	290	7	430



5° space requirement
for each turn.



Reversible switch enables
ratchet handle to move
from either direction.



Flexible head tilts 180°
at any interval with
continuous head tension.

RATCHET HEAD / UNIVERSAL FLEXIBLE HEAD

- Made by heat-treated **Chrome Vanadium Steel** for strength exceeding international specifications.
- Professional plating prevents socket accessories from corrosion.
- **Reversible switch** enables ratchet to move from either direction.
- **Socket quick release system** for easy socket changes.
- **24 teeth** needs 15° space requirement for each turn.
- Superior life-time test.



15° space requirement for each turn.



Reversible switch enables ratchet handle to move from either direction.

RATCHET HEAD

Material | Chrome Vanadium Steel
Surface | Black Oxide Finish
Feature | 24 Teeth
Suits Interchangeable Handle

Drive (inch)	Wt. (g)	L (mm)
3/4 (19.0mm)	1240	158
1" (25.4mm)	1720	195



3/4" DRIVE EXTENDABLE RATCHET HANDLE

Material | Chrome Vanadium Steel
Surface | Black Oxide Finish Ratchet Head
Mirror Finish Handle
Feature | 24 Teeth
Knurling Metal Handle

Drive (inch)	Wt. (g)	Min L (mm)	Max L (mm)
3/4 (19.0mm)	3762	610	910

6RAT002A



Flexible drive tilts 180° at any interval with continuous drive tension.

UNIVERSAL FLEXIBLE HEAD

Material | Chrome Vanadium Steel
Surface | Black Oxide Finish
Feature | 180° Flexible Drive
Suits Interchangeable Handle

Drive (inch)	Wt. (g)	L (mm)
3/4 (19.0mm)	1150	395
1" (25.4mm)	3070	635



450-750mm INTERCHANGEABLE EXTENDABLE HANDLE

Material | Chrome Vanadium Steel
Surface | Mirror Finish
Feature | Suits 3/4" Dr Ratchet Head or Universal Flexible Head
Knurling Metal Handle

Drive (inch)	Wt. (g)	Min L (mm)	Max L (mm)
3/4 (19.0mm)	2522	500	814

INTERCHANGEABLE HANDLE

Material | Chrome Vanadium Steel
Surface | Mirror Finish
Feature | Suits Ratchet Head or Universal Flexible Head
Knurling Metal Handle

Drive (inch)	Wt. (g)	L (mm)
3/4 (19.0mm)	1150	395
1" (25.4mm)	3070	635



NEW INNOVATION RATCHET EXTENDABLE FLEXIBLE HANDLE

- Made by heat-treated **Chrome Vanadium Steel** for strength exceeding international specifications.
- Professional plating prevents socket accessories from corrosion.
- **Flexible drive** tilts 180° at any interval with continuous drive tension.
- **Extendable panel** helps to reach deeper space.
- Superior life-time test.



EXTENDABLE FLEXIBLE HANDLE

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

FHDBEX

Material | Chrome Vanadium Steel
Surface | Mirror / Matt / Micro Satin Finish
Feature | 180° Flexible Drive
TPV & PP Handle

Drive (inch)	Wt. (g)	Min L (mm)	Locking Position	Max L (mm)
1/4 (6.35mm)	-	128	5	178
3/8 (9.5mm)	338	230	6	345
1/2 (12.7mm)	562	260	7	400

FLEXIBLE HANDLE

- Made by heat-treated **Chrome Vanadium Steel** for strength exceeding international specifications.
- Professional plating prevents socket accessories from corrosion.
- **Flexible drive** tilts 180° at any interval with continuous drive tension.
- Superior life-time test.

FLEXIBLE HANDLE

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

FHD

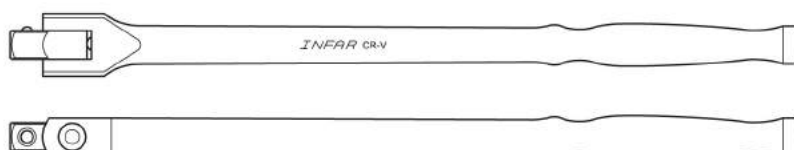
Material | Chrome Vanadium Steel

Surface | Mirror / Matt / Micro Satin / Color Electro-deposition Finish

Feature | 180° Flexible Drive

Metal Handle

Drive (inch)	Wt. (g)	L (mm)
1/4 (6.35mm)	113	147
3/8 (9.5mm)	273	215
3/8 (9.5mm)	-	247
3/8 (9.5mm)	484	380
1/2 (12.7mm)	-	305
1/2 (12.7mm)	703	380
1/2 (12.7mm)	996	505



FLEXIBLE HANDLE

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

FHD

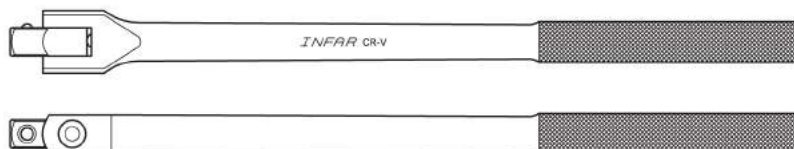
Material | Chrome Vanadium Steel

Surface | Mirror / Matt / Micro Satin / Color Electro-deposition Finish

Feature | 180° Flexible Drive

Knurling Metal Handle

Drive (inch)	Wt. (g)	L (mm)
1/4 (6.35mm)	-	147
3/8 (9.5mm)	-	215
3/8 (9.5mm)	-	247
1/2 (12.7mm)	-	305
1/2 (12.7mm)	-	380
3/4 (19.0mm)	1868	505



FLEXIBLE HANDLE

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

FHD

Material | Chrome Vanadium Steel

Surface | Mirror / Matt / Micro Satin / Color Electro-deposition Finish

Feature | 180° Flexible Drive

TPR & PP Handle

Drive (inch)	Wt. (g)	L (mm)
1/4 (6.35mm)	101	160
3/8 (9.5mm)	269	227
1/2 (12.7mm)	488	280
1/2 (12.7mm)	643	380

