

**LONG ARM RATCHET SET FOAMX4 3  
PIECES**

- 1/4", 3/8", and 1/2" square drive ratchets with long handles measuring 200 mm, 300 mm, and 400 mm
- Equipped with 45, 41, and 43 teeth mechanisms giving 8 degree increments between clicks
- Twist reverse for easy direction change and a quick-release mechanism for efficient socket changes
- Bi-material grip for enhanced comfort and control
- Organized in a FOAMX4 foam inlay module for protection and systematic arrangement

The TengTools long arm ratchet set TEXRL03 is a collection of 1/4", 3/8", and 1/2" square drive ratchets designed to meet the demands of professional environments in automotive, industrial, and mechanical maintenance sectors. The 200 mm, 300 mm, and 400 mm handle lengths are specifically engineered to provide additional leverage for enhanced torque application. The ratchets are equipped with 45, 41, and 43 teeth mechanisms respectively, allowing for smooth and precise movements in 8-degree increments. Each tool features a twist reverse function, enabling quick and effortless transition between tightening and loosening actions. The quick-release mechanism simplifies the process of changing sockets and accessories, thereby increasing efficiency during time-sensitive tasks. The bi-material grips ensure a comfortable user experience, reducing hand fatigue during prolonged use. Organized in a FOAMX4 high density EVA-foam inlay module, the set is systematically arranged for quick tool retrieval but also protected from damage and loss.

**SPECIFICATIONS**

<b>Country of origin</b>	Taiwan
<b>Barcode</b>	5020385034136
<b>UNSPSC</b>	27111703
<b>Net weight</b>	1651 g
<b>Width</b>	570 mm
<b>Depth</b>	115 mm
<b>Height</b>	45 mm
<b>Inlay material</b>	FOAM
<b>Product type</b>	Sockets & Accessories Sets
<b>Number of pieces</b>	3
<b>Type of set</b>	FOAMX4
<b>Drive</b>	1/4",3/8",1/2"

**DESIGNED IN SWEDEN**

TengTools is a Swedish company present in more than 30 markets worldwide, and offers hand tools in smart storage solutions for demanding professionals within the automotive, maintenance and engineering sectors, as well as motor sport enthusiasts who aspire to use the same tools as top mechanics across the globe.

