

- Equipped with spring-operated arms and a solid design, the patented EasyPull is one of the most user-friendly and safe tools on the market. Ergonomically designed, the spring-operated arms enable the user to position the puller behind the component with just one movement. Sturdy design allows dismounting of components even in the tightest application in a safe manner
- The unique red rings spring-operated opening mechanism allows the EasyPull to be placed behind the component with one movement of the hands
- Self-locking arms help prevent the risk of puller slipping under load
- Double hexagonal heads allow easier application of withdrawal force
- Self-centring capability and nosepiece help to avoid damage to shaft
- Efficient use of time due to quick dismounting
- Available in three sizes with a withdrawal force of 60, 80 or 120 kN, enabling easy selection
- Hydraulic force generators available as an accessory for the 80 and 120 kN versions



Characteristics
Series: TMMA

Clamping spread	Clamping reach	Number of hooks	Article
mm	mm		
36-150	150	3	23770626
52-200	200	3	23770637
75-250	250	3	23770614

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