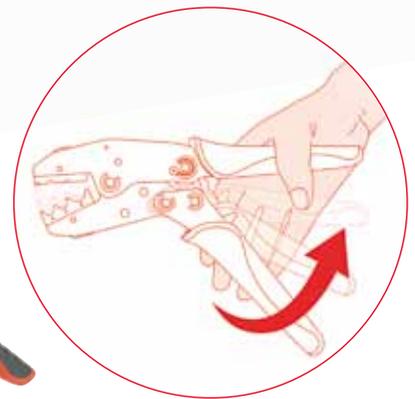




- RATCHET MECHANISM CRIMPER STANDS FOR SUPERIOR LABOUR SAVING
- QUICK INSERTION CHANGING OF JAW WITHOUT ANY TOOL
- PROFESSIONAL AISI 4140 ALLOY STEEL CRIMPING JAWS
- ERGONOMIC COMFORT-GRIP HANDLE



FEATURES:

- CRIMPING TOOL SET WITH RATCHETING FUNCTION AND ADJUSTABLE JAWS
- INCLUDES 6 EXCHANGEABLE CRIMPING JAWS
- INSULATED TERMINAL ENDS DIN 0.5-6MM²
- NON-INSULATED TERMINAL ENDS DIN 1.5-10MM²
- OPEN BARREL TERMINAL ENDS DIN 0.5-4.0MM²
- INSULATED CORD-END TERMINAL DIN 0.5-6MM² (FOR SMALL SIZES)
- INSULATED CORD-END TERMINAL DIN 0.5-6MM² (FOR LARGE SIZES)
- OPEN BARREL TERMINAL & D-SUB,V3.5



813001 | 7PC PROFESSIONAL RATCHET CRIMPING PLIERS SET

JAW FOR INSULATED TERMINAL	JAW FOR NON-INSULATED TERMINAL	JAW FOR OPEN BARREL TERMINAL	JAW FOR CORD-END TERMINAL (SMALL SIZE)	JAW FOR CORD-END TERMINAL (LARGE SIZE)	JAW FOR OPEN BARREL TERMINAL
 <p>SURFACE TREATMENT - PROCEDURE: PRECISION AND WAX-LOST CASTING - TREATMENT: FINISHED WITH HEAT TREATMENT (HRC 38°-45°) - ZINC PHOSPHATE SURFACE TREATMENT</p> <p>MATERIAL - AISI 4140</p> <p>SUITABLE FOR - AWG 22-18/16-14/1-10 - DIN 0.5-1.0/1.5-2.5/4-6MM²</p> 	 <p>SURFACE TREATMENT - PROCEDURE: PRECISION AND WAX-LOST CASTING - TREATMENT: FINISHED WITH HEAT TREATMENT (HRC 38°-45°) - ZINC PHOSPHATE SURFACE TREATMENT</p> <p>MATERIAL - AISI 4140</p> <p>SUITABLE FOR - AWG 20-18/16-14/12-10/8 - DIN 1.5/2.5/6/10MM² - JIS 1.25/2/5.5/8 MM²</p> 	 <p>SURFACE TREATMENT - PROCEDURE: PRECISION AND WAX-LOST CASTING - TREATMENT: FINISHED WITH HEAT TREATMENT (HRC 38°-45°) - ZINC PHOSPHATE SURFACE TREATMENT</p> <p>MATERIAL - AISI 4140</p> <p>SUITABLE FOR - AWG 20-18/16-14/12-10 - DIN 0.5-1.0/1.5-2.5/4-6MM²</p> 	 <p>SURFACE TREATMENT - PROCEDURE: PRECISION AND WAX-LOST CASTING - TREATMENT: FINISHED WITH HEAT TREATMENT (HRC 38°-45°) - ZINC PHOSPHATE SURFACE TREATMENT</p> <p>MATERIAL - AISI 4140</p> <p>SUITABLE FOR - AWG 22/20/18/16/14/12 - DIN 0.5/0.75/1.0/1.5/2.5/4.0MM²</p> 	 <p>SURFACE TREATMENT - PROCEDURE: PRECISION AND WAX-LOST CASTING - TREATMENT: FINISHED WITH HEAT TREATMENT (HRC 38°-45°) - ZINC PHOSPHATE SURFACE TREATMENT</p> <p>MATERIAL - AISI 4140</p> <p>SUITABLE FOR - AWG 10/8/6 - DIN 6/10/16MM²</p> 	 <p>SURFACE TREATMENT - PROCEDURE: PRECISION AND WAX-LOST CASTING - TREATMENT: FINISHED WITH HEAT TREATMENT (HRC 38°-45°) - ZINC PHOSPHATE SURFACE TREATMENT</p> <p>MATERIAL - AISI 4140</p> <p>SUITABLE FOR - AWG 14/22/8 - DIN 2.5/0.5/8-10MM²</p> 