



ENGLISH

Datasheet

RS Pro 200 mm Chrome Vanadium Steel Combination Pliers, Jaw Length: 39mm

RS Stock No: **487-246**



Product Details

RS Pro combination pliers are made from chrome vanadium steel and have a overall length of 200 m. They have dual component non-slip handle with finger guard and a jaw length of 34 mm. The pliers meet BS3087 standards.

Features and Benefits

- Dual component non-slip handle with finger guard
- Made from drop forged steel with bright natural finish
- Combination pliers made from Chrome Vanadium Steel



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Specifications:

Cutting Capacity Screws	M3.5
Cutting Capacity Standard Wire	1.6 mm
Cutting Capacity	1.6 mm
Jaw Length	39 mm
Material	Chrome Vanadium Steel
Maximum Capacity	1.6 mm
Overall Length	200 mm

COMBINATION PLIER

Material: Chrome Vanadium Steel for Pliers, P.P / TPR Double Injection Handles

Finish: Fully Polish Finish for Pliers, Red Color (P.P) / Black TPR Injection Handle.

Hardness: Heat Treated to HRC: 55° ~ 65° (Cutting Edge), HRC: 40° ~ 50° (Handle) and HRC: 30° ~ 50° (Joint)

RS No.	Description	Handle Overall length	Jaw length	Joint thickness	Joint width	Nose thickness	handle color
487-230	150 mm(6")	158mm	34mm	8.5mm	23mm	4mm	Red P.P/ Black TPR double injection
487-236	180 mm(7")	182mm	37mm	10mm	25mm	4mm	Red P.P/ Black TPR double injector
487-246	200 mm(8")	195mm	39mm	10mm	27mm	4mm	Red P.P/ Black TPR double injection

Remarks:

Handle Spin, Clearance test of Jaw, Cutting Tests, Permanent and Humidity Meet DIN-ISO Standard.