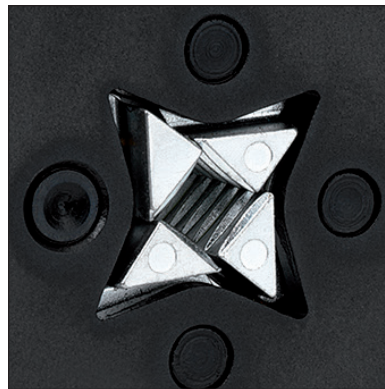


Innovative professional tools used wherever top results are expected!



Crimp range switchable 8.185



Square crimp 8.185



Hexagonal crimp 8.186

RENNSTEIG TOOLS

KNOW-HOW IN YOUR HAND

Whether at a construction site, in a workshop or on an aircraft, user requirements are very diverse. What all users share are the highest standards for their work, as well as the highest demands on the ergonomics and practical functionality of the tools they use.

With their innovations, high-quality materials, precise finishing and long-life design, Rennsteig tools are what professionals look for in their daily work.

Rennsteig Cable and Connector Tools now available in Southern Africa via Trysome Auto-Electrical Engineering outlets.

THAT'S RENNSTEIG

ALWAYS A STEP AHEAD

As technology continues to progress, new tools are needed to work faster, more precisely and more economically with these technologies. Rennsteig are experts at developing these tools and adapting them to shifting market demands and user needs.

Over 50 international patents are impressive confirmation of Rennsteig's lead on world markets.



PEW 8.184



- The established, patented tool further improved
- Expanded capacity at square crimp model and hexagonal crimp model
- Average hand force reduced by approx. 20% compared to previous model
- Reduced opening width and improved ergonomics
- High-precision die geometry leads to a clearly defined crimp shape of the ferrule
- Automatic self-adjustment to requested wire size

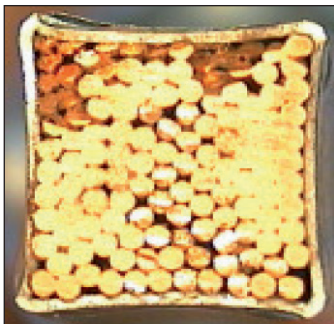


PEW 8.185



PEW 8.186

OE No.	Finish	Profile	Capacity		Length (mm)	Weight (g)
			mm ²	AWG		
PEW 8.184 / 8.185 with side feed						
610 184 3	burnished		0.08 - 10.0	28 - 7	180	380
610 185 3	burnished		4 serrated crimping profiles			
610 185 6	chrome plated		0.08 - 16.0	28 - 5	4 serrated crimping profiles	
PEW 8.186 with side feed						
610 186 3	burnished		0.08 - 10.0	28 - 7	180	380
610 186 6	chrome plated		6 serrated crimping profiles			



Square crimp



Hexagonal crimp



Bandwidth ferrules 0.08 – 16 mm²

This may not be a stock item. Please speak to your sales representative about lead times. Lead times, price and availability can only be determined on receipt of an official quote from our supplier. This can sometimes take up to 3 days.

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