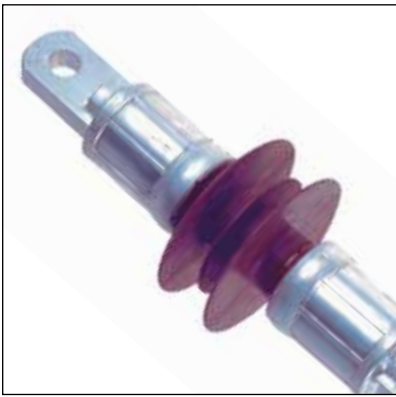


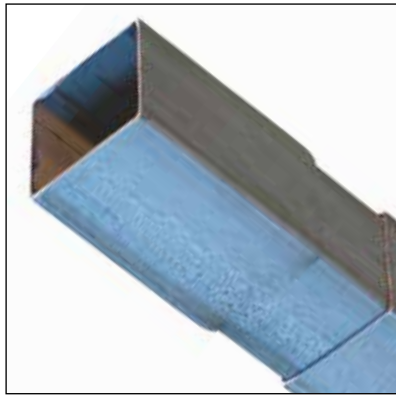
MORE THAN JUST HOSE CRIMPING

CRIMPING EXAMPLES

MORE THAN JUST HOSE CRIMPING - CRIMPING EXAMPLES



**FOR MORE THAN
JUST HOSES!**



The best return on Investment since 1972.

HOSE CRIMPING MACHINES

INTRODUCTION

HOSE CRIMPING MACHINES

Owing to their unique construction, user friendliness, versatility and proven lifespan, Uniflex crimpers are a global benchmark for quality and economic efficiency.

Due to revolutionary slide bearing technology, there are no friction losses, the crimp process is quicker, with a maximum efficiency, cleanliness and almost maintenance-free.

Other advantages include fixed 6 o'clock die (production machines only) for safe and power-saving positioning of the fittings, and the flat tools which can rapidly be exchanged. From the birth of our crimping machines, great importance was attached to largest possible tool openings and forming distances.

Cost and time savings due to short set-up times and energy-saving drive systems have especially positive effects for the fastest possible lean production. All Uniflex production crimpers are fitted with the latest Unimatic Control B or C touch for user-friendly, easy and safe handling and control. Numerous functions already available in the basic version may be upgraded such as the process, increased storage, PFM (Pressure Force Monitoring), UTS (Uniflex Transfer System) or even full paperless production.

IN SUMMARY



Fixed 6 o'clock die

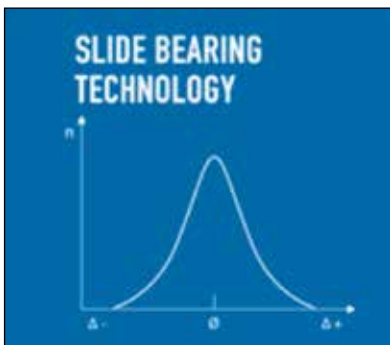


Fully maintained slide plates in 12.44 seconds



Greaseless / clean slide bearing technology

TECHNOLOGY PROVEN "HEAD TO HEAD" BEYOND DOUBT



Slide bearing technology vs greasing



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