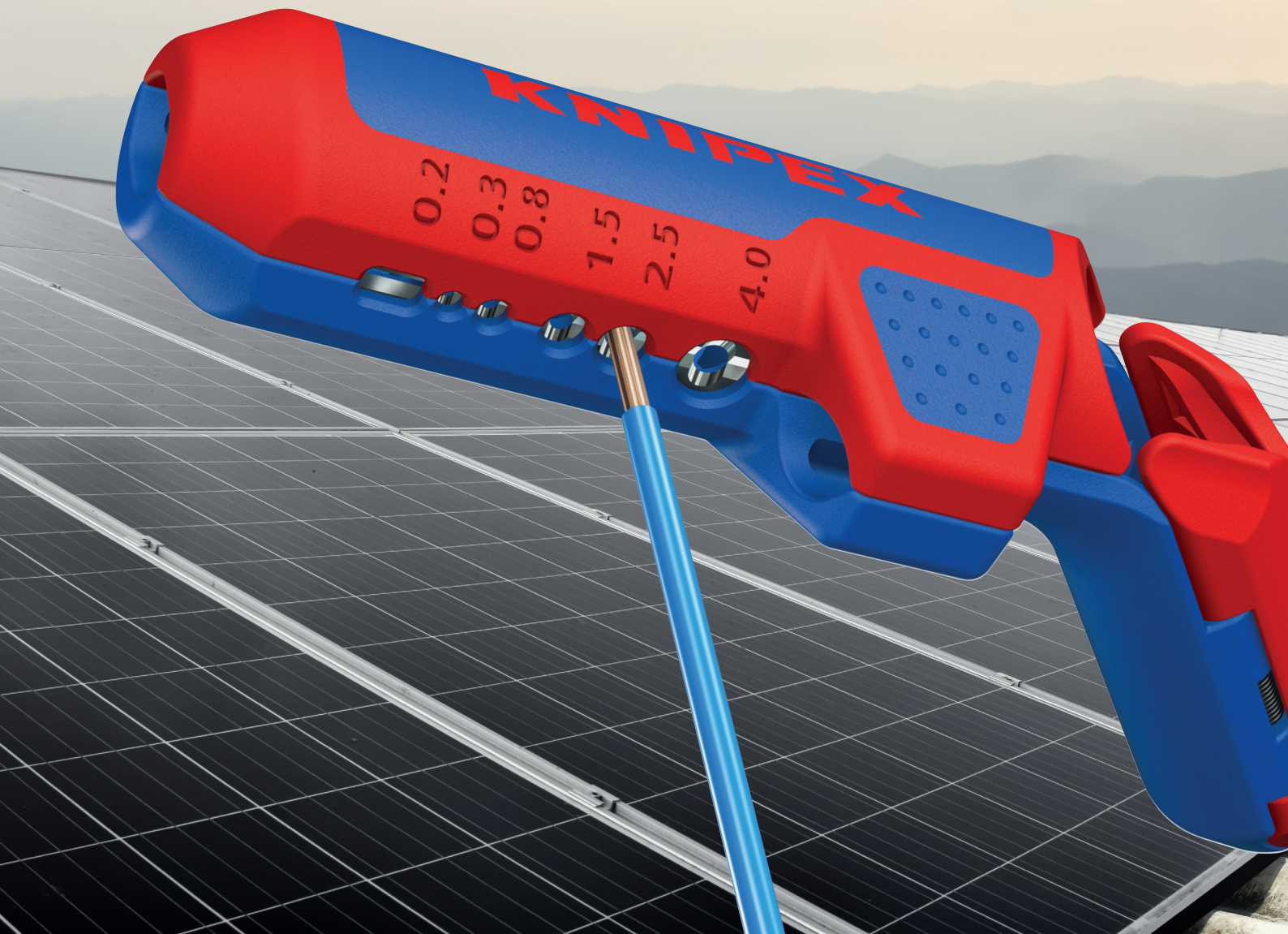




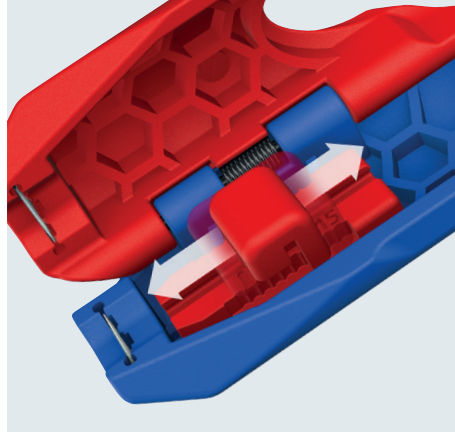
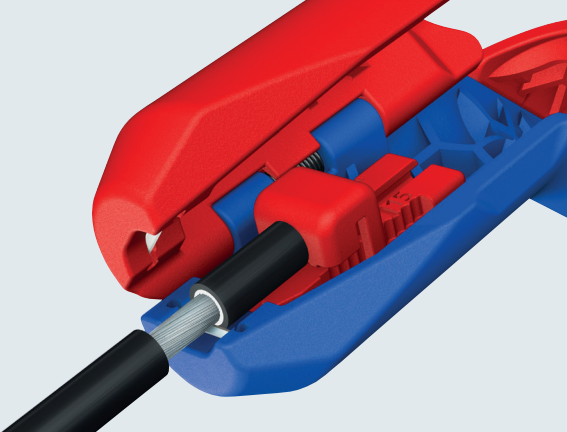
KNIPEX QUALITY – MADE IN GERMANY



16 95 03 SB

KNIPEX ErgoStrip® PV

**FAST AND PRECISE CABLE SKINNING AND STRIPPING
FOR PHOTOVOLTAIC PROFESSIONALS**



► For fast and precise **stripping of solar cables with 4 and 6 mm²** (e. g. H1Z2Z2-K) and all common round and damp-proof installation cables (e.g. NYM cable 3 x 1.5 mm² up to 5 x 2.5 mm²)

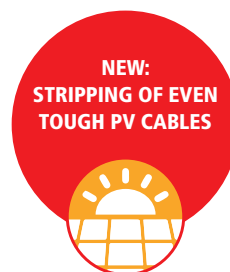
► Length stop for PV cables: **adjustable from 6–18 mm** for repetitive stripping lengths, suitable for all standard solar connectors

► **Innovative, ergonomic pistol grip design** for easy cutting, stripping and longitudinal cut of the sheath

Wire stripping mechanism for **PVC single conductors** (e. g. H07V-K) with cross sections 0.2/0.3/0.8/1.5/2.5/4 mm²



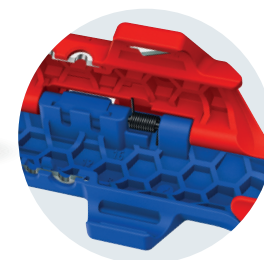
Multi-component design with a soft plastic zone for comfortable use and a secure grip



Conical, slimmed down tool ends for better access in confined areas



With opening spring and locking device



16 95 03 SB

Convenient insertion of PV cables thanks to **opening aid**



ALSO AVAILABLE IN THE NEW PV INSTALLATION SET

00 31 31 V01

Contents: KNIPEX ErgoStrip® PV stripping tool (16 95 03 SB) and KNIPEX PreciForce crimping pliers (97 52 42) for MC4® and MC4® Evo 2

Article No.	EAN 4003773-	↔ mm		Stripping capacity round cable mm	Stripping capacity solar cable mm ²	Stripping capacity conductors and strands mm ²	⚖ g
N 16 95 03 SB	092605	135		Ø 8.0–13.0	4/6	0.2–4.0	65