

# KNIPEX Forged Wire Stripper

Strips and cuts AWG wire

Wire looping groove

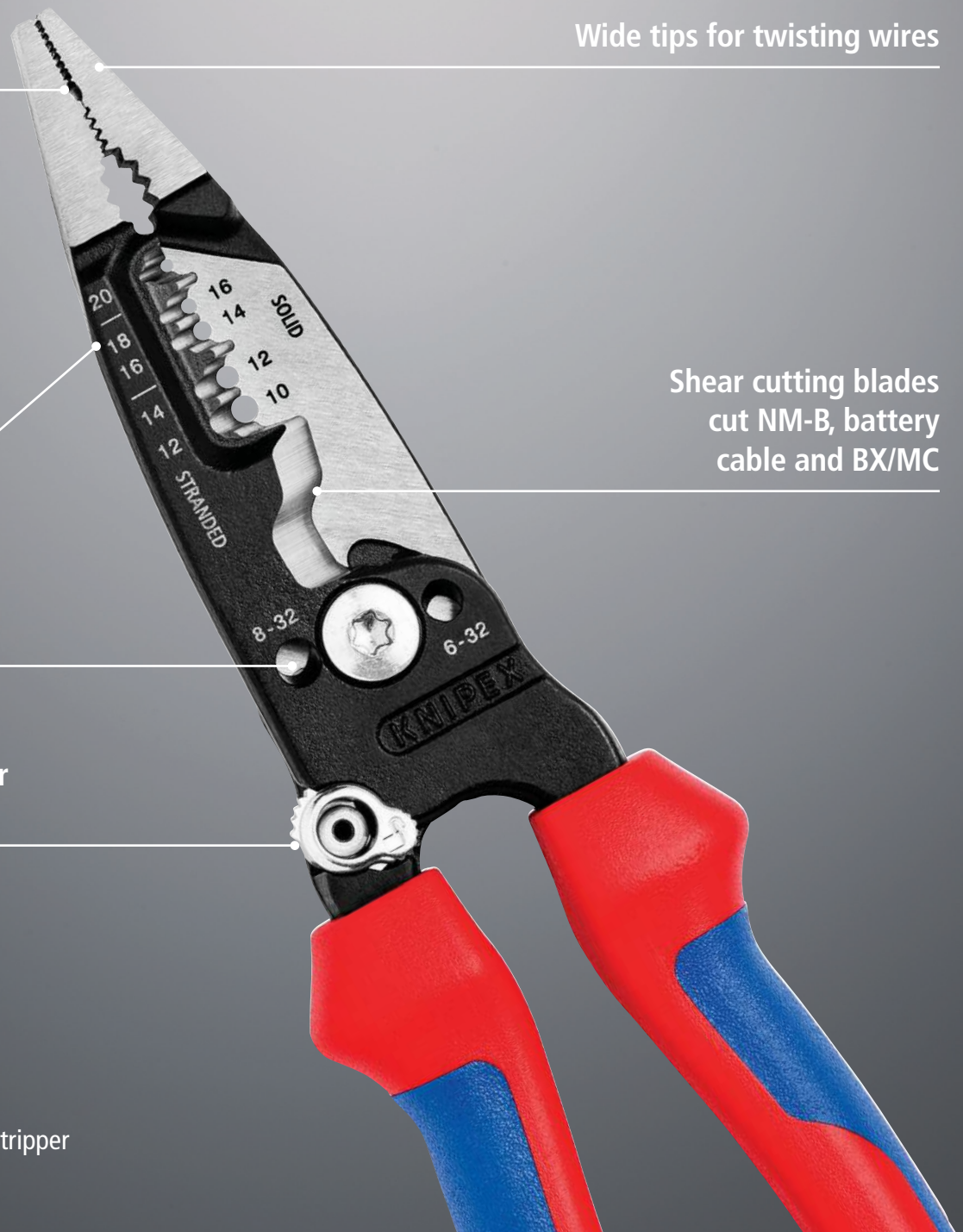
Wide tips for twisting wires

Strips solid and stranded 10 to 20 AWG wire

Shear cutting blades cut NM-B, battery cable and BX/MC

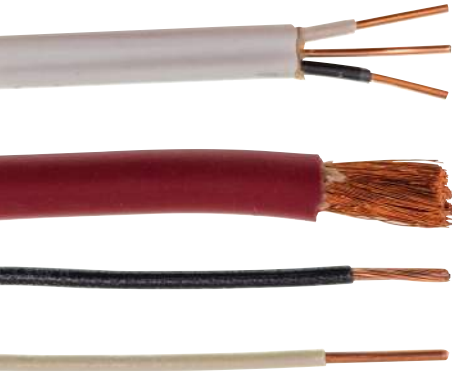
Non-threading screw cutting

Lock can be used either left or right handed



# KNIPEX Forged Wire Stripper

- ▶ Cuts 6-32 and 8-32 screws without threading and can be cut from either the front or the back
- ▶ Strips 10 to 20 AWG – both solid and stranded
- > Locating ridges make it easy to find stripping holes
- > Bolted joint for precise and smooth cutting
- > Induction hardened blades and screw shear
- > Knurled jaws for better grip
- > Shear cutting blades offer 50% higher cutting capacity
- > Wire looping groove to loop wire for attaching to screws
- > Conduit reaming for removing burrs
- > High-grade special tool steel, forged, multi stage oil-hardened



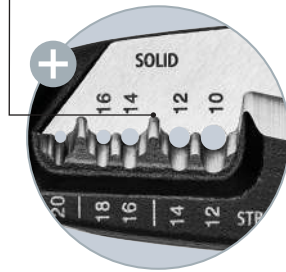
PAT. PEND.



13 71 8



13 72 8



Locating ridges



Non-threading screw cutting can be used from either the front or the back



Shear type blades easily cut BX/MC cable



Locating ridges make it easy to find stripping holes

Part Number	↔		Pliers	Handles	Cable Cutting Capacity	Stripping Capacity	⚖ lbs
	inch	mm					
13 71 8	8	200	black atramentized	non-slip plastic coated	1/2"	10 to 20 solid and stranded	0.54
13 71 8 SBA	8	200	black atramentized	non-slip plastic coated	1/2"	10 to 20 solid and stranded	0.54
13 72 8	8	200	black atramentized	multi-component grips	1/2"	10 to 20 solid and stranded	0.61
13 72 8 SBA	8	200	black atramentized	multi-component grips	1/2"	10 to 20 solid and stranded	0.61

SBA signifies hang-up packaging (POP Carded)

KTLPEM20075