Solar wire insulation stripper

Unlike other strippers, that only cut insulation partially and tear the rest, this Rennsteig stripper cuts the insulation around the entire circumference of the wire, and then pulls it gently off the end. There is never any damage to the leads

Replaceable stripping blades let you configure the stripper to your needs. When the blades wear out, you can replace them without buying a new stripper - for significant savings.

- > For two-stage stripping action
- > Specialized tool with length stop, for precise stripping and dismantling of single and multi-strand cables
- > No pinching or deformation of cable ends
- > Interchangable blades for different wire gauges
- > Custom blade design upon request
- > Burnished finish, ergonomically designed two-component handles
- > Solid construction, easy to handle
- > Made in Germany made by Rennsteig



Precise cutting of the insulation to a complete extent.



Positive stripping thanks to precise shape of the blades.



Automatic stripping of the insulation.



Adjustable length stop with scale



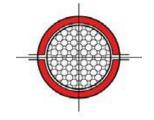
4-piece interchangeable blade set, Precision mechanism of hardened spring steel,



Application	Maximum Wire Cross Section	Part#	Blade
Tool for metric solar cable	1.5/2.5/4/6 mm2 (similar to AWG 16/14/12/10)	708 226 3	922 9113) 80 40 25 115
Tool for AWG solar cable	AWG 16/14/12/10	708 226-1 6 RT	1-922 01/3 1-0 01/3 1-10 01/3
Tool for metric solar cable	4/6/10 mm2 (similar to AWG 12/10/8)	708 269 3	697 0140 0 N
Tool for metric solar cable	4 mm2 (similar to AWG 12)	708 269-1 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Tool for metric solar cable	6 mm2 (similar to AWG 10)	708 269-2 3	(A) 0 598
Tool for metric solar cable	10 mm2 (similar to AWG 8)	708 269-3 3	Octo 269 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



Two pairs of blades (1) cut the insulation to a complete extent. Then the blade pairs move The shaped blades cuts the insulation apart, and thus the insulation is removed form-fit (2). The pliers opens automatically after the stripping procedure.



completely. (The red area will be cut, no damaging of the cable strands)



Already now more than 250 different stripping blades available! Custom blade design upon request.