

NMC-S144H

Fiber optic stripper



Fiber optic stripper is designed to remove the protective covers from the cores of the fiber optic cable.

NMC-S144H Fiber optic stripper has 3 grooves for buffer coatings of different diameters:

- To remove the external level of the buffer coating with a diameter of up to 2 - 3 mm.
- For buffer coating thickness of 900 µm.
- For a buffer coating with a thickness of 250 µm.

Also, a fine manual adjustment allowing users to work with a coating of any diameter.

NMC-S144H is made of high-alloy steel, sharpened and calibrated, and a rubberized, ergonomic handle provides a pleasant and comfortable grip.

Ordering Table

P/N	Individual package		Collective package			Freight package		
	Dimensions, mm	Weight, kg	Quantity	Dimensions, mm	Weight, kg	Quantity	Dimensions, mm	Weight, kg
NMC-S144H	160x60x15	0.154	10 pcs.	220x180x85	1.66	100 pcs.	385x235x460	17.2

Detailed characteristics

Characteristic	Value
Material	Blackened mild steel
Color	Yellow-black
Temperature ranges	Storage from -20 to +70 ° C. Operation from -10 to +50 ° C
Material of handles	Non-slip thermoplastic (TPR)
Number of ports for main cables	1 year
Packaging	Individual - blister