

TIN REMOVAL

Desoldering Wick

Twisted wire turntable, grip type shell, scald proof nozzle



Plastic shell



Anti-scald



Woven copper wire



Turntable

Twisted wire turntable

Easy to store and retrieve unused braided copper wire



5 different sizes



BST-1520A

Width : 1.5mm
Length: 2.0 m



BST-2020A

Width : 2.0mm
Length: 2.0 m



Anti-scald heat dissipation pressure nozzle

Stainless steel material, heat insulation,
anti-scald and not easy to burn hands



Non halogen/Low residue/Self-cleaning

Oxidation resistant/Improve work efficiency/Suitable for precision PCB

Five Sizes

Ergonomics



Specifications



Name	Desoldering Wick				
Material	Woven copper wire				
Model	1520A	2020A	2520A	3020A	3520A
Width	1.5mm	2.0mm	2.5mm	3.0mm	3.5mm
Length	2m				
N. W.	28.7g	29.4g	30.3g	30.8g	31.2g
G. W.	34.5g	35.4g	36.3g	36.8g	37.2g
Shell Size	123*54*21mm				
Package Size	120*200mm				





Copper wire precision weaving

Used for efficiently absorbing excess tin slag during tin removal, cleaning welding holes, and low residue

BST-2520A

Width : 2.5mm
Length: 2.0 m



BST-3020A

Width : 3.0mm
Length: 2.0 m



BST-3520A

Width : 3.5mm
Length: 2.0 m



Product Dimension

