



RF/COAXIAL-CONNECTORS & TOOLS

Coaxial Stripping Tools

Detailed product specifications are available on: us.100y.com.tw



Blades' Depth

You may use the hex wrench, which is install on the bottom of the tool to adjust the blades' depth. Insert the hex wrench into the blade depth adjuster on the bottom of the stripper, then rotate the hex wrench clockwise (to cut smaller cable) or counter clockwise (to cut larger cable). Repeat above steps to set the other blade.

Stripping Cable

- Use hex wrench to push the V-block out of the housing, align the character on the V-block with the arrow, and then insert the V-block into its housing. The indicated arrow recommended the RG cable size mark in front of the V-block The V-block is reversible
- Press the knurled portion on the upper jaw to open the stripper's jaws
- Insert the cable you want to strip through the V-block until the cable reaches the V-shaped cable guide. Then release the upper jaw to close the jaws
- Insert your index finger into the stripper's finger ring, turn the stripper clockwise 3-5 times. The cable's insulation is cut while you turn the stripper
- Open the jaws and remove the cable. Pull away the outer jacket and dielectric to expose the inner conductor

| Part No. | Product No. | Description | Cable Type | Type |
|----------|-------------|-------------------------|-------------------|-------|
| 11202 | HT-312B | Coaxial Stripping Tools | RG-58/59/62/3c/4c | 108mm |



Stripping Length

This stripper can strip cable in four lengths 4, 6, 8, and 12mm. The stripping length is preset to 6mm. If you want to strip other lengths, you may adjust the blade's position.

Blades' Depth

You may use the hex wrench, which is install on the bottom of the tool to adjust the blades' depth. Insert the hex wrench into the blade depth adjuster on the bottom of the stripper, then rotate the hex wrench clockwise (to cut smaller cable) or counter clockwise (to cut large cable). Repeat above steps to set the other blade

Stripping Cable

- The V-block is reversible. Use hex wrench to push the V-block out of the housing, align the character on the V-block with the arrow, then insert the V-block into its housing. The indicated arrow recommended the RG cable size mark in front of the V-block. 6=RG6 (5C2V) ,8=RG58 (3C2V) , 9=RG59/62 D=RG-174 (for HT-332D)
- Press the knurled portion on the upper jaw to open the stripper's jaws
- Insert the cable you want to strip through the V-block until the cable reaches the V-shaped cable guide. Then release the upper jaw to close the jaws.
- Insert you index finger into the stripper's finger ring, turn the stripper clockwise 1-4 times. The cable's insulation is cut while you turn the stripper.
- Open the jaws and remove the cable. pull away the outer jacket and dielectric to expose the inner conductor

| Part No. | Product No. | Description | Cable Type | Length |
|----------|-------------|-------------------------|----------------------------|--------|
| 8565 | HT-332 | Coaxial Stripping Tools | RG-58/59/62/6/6QS/3C/4C/5C | 99mm |
| 21330 | HT-332D | Coaxial Stripping Tools | RG-58/59/62/6/6QS/3C/4C/5C | 99mm |

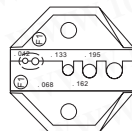


Stripping the coax jacket and inner conductor in one operation and rotating the stripper clockwise by 3-6 times. Easy and effective. For stripping different materials of cable with the built-in hex to align the sensitive socket and adjust the blade for good results. The V-block can be reversed, and the indication arrow recommended the RG cable size

| Part No. | Product No. | Description | Type |
|----------|-------------|----------------------------|--------|
| 20158 | HT-3321 | FOR 2-BLADE COAX, STRIPPER | HT-332 |

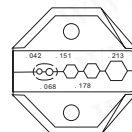
Fiber Optic/SMA/SMB Crimping Tool

Detailed product specifications are available on: us.100y.com.tw



Made of carbon steel and hardened with black oxide finished

| Part No. | Product No. | Description | Hex Size | Cable Type |
|----------|-------------|------------------------------------|--------------------------------|----------------------------|
| 9818 | HT-336F1 | Fiber Optic/SMA/SMB Crimping Tools | 1.07, 1.72, 3.38, 4.11, 4.95mm | Fiber Optic SMA(Oval Type) |



Made of carbon steel and hardened with black oxide finished

| Part No. | Product No. | Description | Hex Size | Cable Type |
|----------|-------------|------------------------------------|--------------------------------|---|
| 8574 | HT-336F2 | Fiber Optic/SMA/SMB Crimping Tools | 1.07, 1.72, 3.84, 4.52, 5.41mm | RG-58, 174, Belden 8281, Fiber Optic SMA, SMB |

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Centenary Materials

