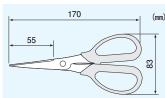
## PH-50

### 2-in-1 Unique cutting blade

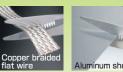
- Trimming various objects which you could not cut with ordinary scissors such as nylon fiber, cabtire cord, etc.
- Fine and flush cut of copper wire or conductor in finishing even compared with the counterparts cut with cutting pliers
- Ideal for professional electricians as well as for hobby use.





# **\*\*\*** COMBINATION SCISSORS





PH-50 Notched Blade Cutting Capacity		
Nylon/Kevlar fiber	Various	
Copper braided wire	types	
Aluminum/Copper sheet	0.5mm max.	
Plastic plate / PET	1.0mm max.	





	PH-50 U-shaped Blade Cutting Capacity		
	Copper wire	φ1.5mm max.	
	Cabtire cord	\	
	Cotton braided cord	Various types	
	Cotton insulated cord	3,500	
*Do not use U-shaped blade for cutting Aluminul or Copper sheet, which may damage the blade.			

ardness	Material	Wgt.

Item No.	Size	Hardness	Material	Wgt.
PH-50	170mm	HRC54±2	Handles:PE Blades:Stainless Steel	58g



# **YROHS COMBINATION SCISSORS GT**

You can grasp the outer rim of the handles safely when the work requires a strong grip.

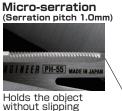
# 4-in-1 Blade combination, Compact Body to Generate More Force!!

**Finger** 

- Cut various materials cleanly
- Safely-designed and comfortable handles
- Blade cap with vent & drain holes
- Rust proof stainless steel body
- Applicable to professional users







without slipping

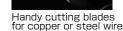
#### Flat Blade



Smooth cutting not only of cloth but also









S-shaped Design

The unique form transmits gripping power efficiently to the shears.



Cutting Capacity (Reference)				
Micro-serration			Wire Cutter	
Rope	Cabtire cord	Cotton insulated	Copper wire	
	<b>3</b>	3		
φ10mm	φ9mm	φ8mm	φ1.6mm	
Leather belt	CD·Card	Carpet	Wire	
4mm thick	1.2mm thick	5mm thick	φ1.2mm	



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Item No.	Size	Hardness	Material	Wgt.
PH-55	160mm	HRC56±2	Cap & Handles:PBT Blades:Stainless Steel	120g

\*Do not apply Copper or Steel wire to the Micro-serration to keep the life of main blades.
\*Heat-treated or specially-hardened wire is not applicable for cutting. It may damage the