

# NIPPERS FOR CUTTING PLASTICS 160S SERIES

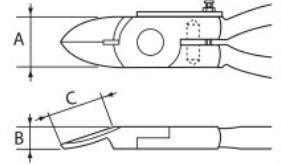
Section of blade **Round type** **Flat type** **Angle type**

## 160S

High plastic nippers  
<with adjustable stopper>

Spring Loaded

Round type

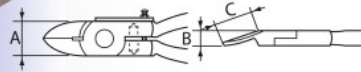


Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm) Plastics
		A	B	C		
160S-125	125	14.0	7.5	16.0	75	3.0
160S-150	150	16.0	8.0	17.0	110	5.0

## 160SF

High plastic nippers  
<with adjustable stopper>

Spring Loaded



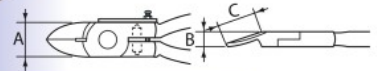
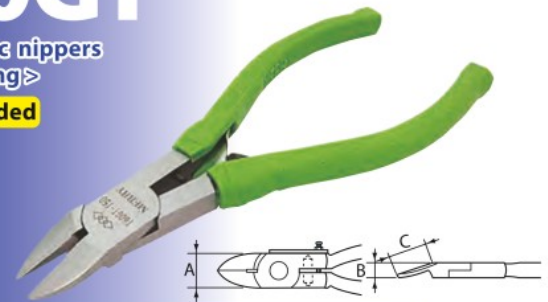
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm) Plastics
		A	B	C		
160SF-125	125	14.0	7.5	16.0	75	3.0
160SF-150	150	16.0	8.0	17.0	110	5.0

Flat type

## 160GT

High plastic nippers  
<Leaf spring>

Spring Loaded



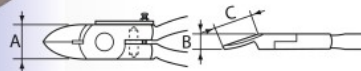
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm) Plastics
		A	B	C		
160GT	150	16.0	8.0	17.0	117	5.0

Round type

## 160SA

High plastic nippers  
<with adjustable stopper>

Spring Loaded



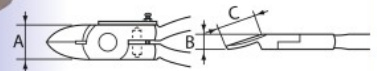
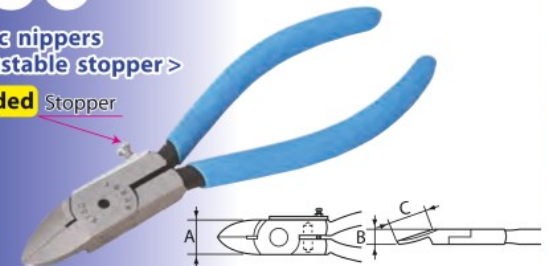
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm) Plastics
		A	B	C		
160SA-125	125	14.0	7.5	16.0	75	3.0
160SA-150	150	16.0	8.0	17.0	110	5.0

Angle type

## X160

High plastic nippers  
<with adjustable stopper>

Spring Loaded



Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm) Plastics
		A	B	C		
X160-125	125	14.0	7.5	16.0	72	3.0
X160-150	150	16.0	8.0	17.0	114	5.0

Round type

## 160FW

High plastic nippers  
<with adjustable stopper>

Spring Loaded

Extra thin blade



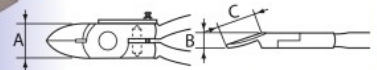
Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm) Plastics
		A	B	C		
160FW-125	125	14.0	7.5	16.0	75	2.0
160FW-150	150	16.0	8.0	17.0	110	4.0

Round type

## CT160F

Plastic nippers  
<carbide tipped>

Spring Loaded



Model	Size (mm)	Dimensions (mm)			Weight (g)	Cutting capacity (φmm) Plastics
		A	B	C		
CT160F-125	125	14.0	7.0	14.0	75	3.0
CT160F-150	150	16.0	8.0	15.0	110	5.0

Flat type