



GREENMAN TOOLS
Garden and Life



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GARDEN TOOLS COLLECTION

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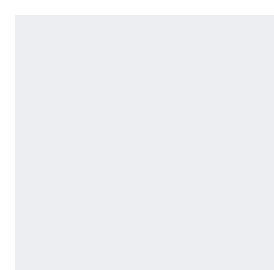
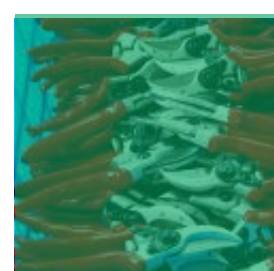
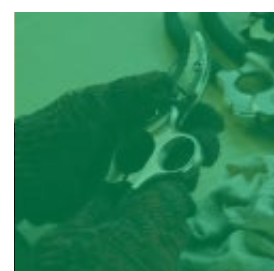
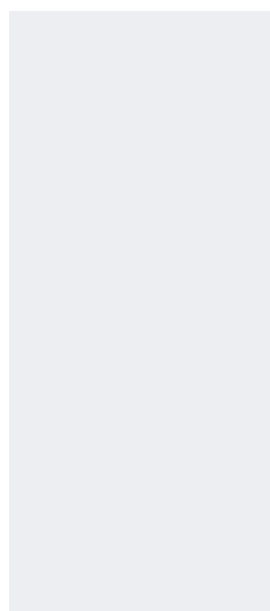
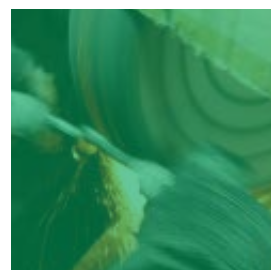
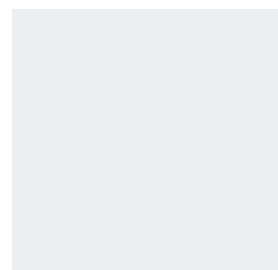
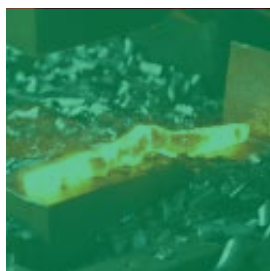
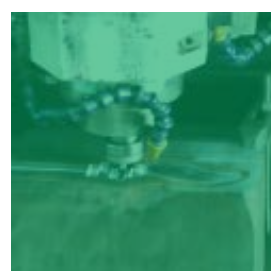
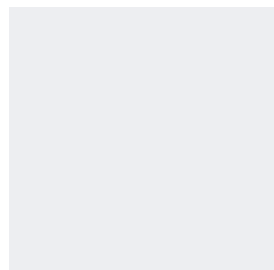
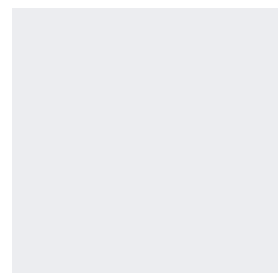
PRUNING SHEARS



LOPPERS



HEDGE SHEARS



GREENMAN TOOLS To Be Your Garden Tools Expert

Suzhou Greenman Imp & Exp Co., Ltd., a leading supplier of garden tools in China, with more than 20 years experience to produce and supply superior quality products.

We have more than 20 years experience in drawing, moulding, production, inspection and international marketing

- 5 Professional engineers make drawing and moulding.
- 150 workers in production workshop.
- 10 experienced inspectors insure strictly inspection.
- Experienced international sales for excellent service.
- Our main markets, Europe, North America, south America and other Asia countries.

Our tenet, Top quality, fast delivery, competitive price, excellent service.

We are ready to service your beauty garden life.





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New Products



Power saving
design



Popular Products

NEW ARRIVAL PRUNING SHERAS



PS89001

Pruning shears

Available size: 8"

Upper blade: 65#Mn steel blade with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Handle: PP+TPR



PS89004

Pruning shears

Available size: 8"

Upper blade: 65#Mn steel blade with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Handle: aluminum casting handle with soft TPR grips



PS113311

Aluminum drop forged pruning shears

Available size: 8"

Material: Drop forged 6061 aluminum body, drop forged 55# high carbon steel blade

Hardness: 53±2 HRC on blade

Surface: oxidation treatment on aluminum body, chromed on blade

Handle: soft dipped



PS89010

Pruning shears

Available size: 8 1/2"

Upper blade: 65#Mn steel with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Handle: reinforced PP+TPR

Soft TPR bumper brings better cutting feeling.

ABS button well control open/lock and big/small open size



PS89011

Pruning shears

Available size: 8 1/2"

Upper blade: 65#Mn steel with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Handle: reinforced PP+TPR

Soft TPR bumper brings better cutting feeling.

ABS button well control open/lock and big/small open size



PS89002

Pruning shears

Available size: 8"

Upper blade: 65# Mn steel blade with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Handle: PP+TPR



PS89005

Pruning shears

Available size: 8"

Upper blade: 65#Mn steel blade with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Handle: aluminum casting handle with soft TPR grips



PS89014

Pruning shears

Available size: 8 1/2"

Upper blade: 65#Mn steel with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Anvil part: reinforced Nylon

Handle: Aluminum casting handle with soft ABS+TPR grips

Soft TPR bumper brings better cutting feeling.

ABS button well control open/lock and big/small open size



PS89012

Pruning shears

Available size: 8 1/2"

Upper blade: 65#Mn steel with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Handle: reinforced PP+TPR

ABS button well control open/lock and big/small open size.



PS89003

Pruning shears

Available size: 8"

Upper blade: 65# Mn steel, hardness HRC52±2

Lower blade: 65# Mn steel, hardness HRC52±2

Handle: PP+TPR



PS89006

Pruning shears

Available size: 8"

Upper blade: 65#Mn steel, hardness HRC52±2

Lower blade: 65#Mn steel, hardness HRC52±2

Handle: aluminum casting handle with soft TPR grips



PS89015

Pruning shears

Available size: 8 1/2"

Upper blade: 65#Mn steel with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Handle: Aluminum casting handle with soft ABS+TPR grips

Soft TPR bumper brings better cutting feeling.

ABS button well control open/lock and big/small open size.



PS89013

Pruning shears

Available size: 8 1/2"

Upper blade: 65#Mn steel with non-stick painted, hardness HRC54±2

Lower blade: 50# high carbon steel with chromed, hardness HRC46±2

Anvil part: reinforced Nylon

Handle: reinforced PP+TPR

ABS button well control open/lock and big/small open size.



PS89007
Pruning shears
Available size: 8"
Upper blade: 65#Mn steel blade with non-stick painted, hardness HRC54±2
Lower blade: 50# high carbon steel with chromed, hardness HRC46±2
Handle: aluminum casting handle with soft TPR grips



PS89009
Pruning shears
Available size: 8"
Upper blade: 65#Mn steel, hardness HRC52±2
Lower blade: 65#Mn steel, hardness HRC52±2
Handle: aluminum casting handle with soft TPR grips



PS89008
Pruning shears
Available size: 8"
Upper blade: 65#Mn steel blade with non-stick painted, hardness HRC54±2
Lower blade: 50# high carbon steel with chromed, hardness HRC46±2
Handle: aluminum casting handle with soft TPR grips



PS113312
Aluminum pruning shears
Available size: 7"
Material: Aluminum casting body, 65#MN steel blade
Hardness: 53±2 HRC on blade
Surface: fine polished on aluminum body, Non-stick painted on blade
Handle: soft dipped



PS113304
Drop forged aluminum pruning shears
Available size: 8" (210mm)
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, fine polished on blade
Handle: soft dipped



PS113304T
Drop forged aluminum pruning shears
Available size: 8" (210mm)
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, titanium coated on blade
Handle: soft dipped



PS113303
Drop forged aluminum pruning shears
Available size: 8" (210mm)
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, fine polished on blade
Handle: soft dipped



PS113303T
Drop forged aluminum pruning shears
Available size: 8" (210mm)
Material: Drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, titanium coated on blade
Handle: soft dipped

DROP FORGED ALUMINUM PRUNING SHEARS



PS113305
Drop forged aluminum pruning shears
Available size: 8" (190mm)
Material: Drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, fine polished on blade
Handle: soft dipped



PS113306
Drop forged aluminum pruning shears
Available size: 8" (210mm)
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, non-stick painted on blade
Handle: soft dipped



PS113308
Drop forged aluminum pruning shears
Available size: 8" (210mm)
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, polished on blade
Handle: soft dipped



PS113310
Drop forged rose cutter
Available size: 8" (210mm)
Material: drop forged aluminum body, SK-5 steel blade, Zinc alloy anvil part
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, fine polished on blade
Handle: soft dipped



PS113305T
Drop forged aluminum pruning shears
Available size: 8" (190mm)
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, titanium coated on blade
Handle: soft dipped



PS113307
Drop forged aluminum pruning shears
Available size: 8" (210mm)
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, polished on blade
Handle: rotary handle



PS113309
Drop forged aluminum pruning shears
Available size: 210mm
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 56±2 HRC on blade
Surface: oxidation treatment on aluminum body, fine polished on blade
Handle: soft dipped



PS113301
Drop forged aluminum pruning shears
Available size: 8" (210mm)
Material: drop forged aluminum body, SK-5 steel blade
Hardness: 54-56HRC on blade
Surface: oxidation treatment on aluminum body, fine polished on blade
Handle: soft dipped

03 DROP FORGED STEEL PRUNING SHEARS



PS31004
Drop forged apple shears
Available size: 8" (210mm)
Material: whole-piece drop forged Chrome-vanadium steel
Hardness: whole-piece heat treatment with hardness 52-56HRC
Surface: fully machine grinding
Handle: Soft PVC grip



PS33600
Drop forged by-pass pruning shears
Available size: 7"(180mm), 8"(200mm), 9"(230mm), 10"(250mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: Fully machine grinding
Handle: red powder coated



PS33600A
Drop forged by-pass pruning shears
Available size: 7"(180mm), 8"(200mm), 9"(230mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: Fully machine grinding
Handle: sanding polished



PS33601
Drop forged pruning shears with serrated teeth
Available size: 7"(180mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface finished: Fully machine grinding
Handle: red powder coated

DROP FORGED STEEL PRUNING SHEARS



PS33602
Drop forged pruning shears
Available size: 7"(180mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: Fully machine grinding
Handle: red powder coated



PS33604
Drop forged by-pass pruning shears
Available size: 8"(200mm), 9"(230mm)
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC on body, 54-56HRC on changeable blade
Surface: Black finished on changeable blade
Handle: red powder coated



PS33606
Drop forged by-pass pruning shears
Available size: 9" (230mm)
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC on body, 54-56HRC on changeable blade
Surface: fully machine grinding on changeable blade
Handle: 45# high carbon steel with red powder coating.



PS33607
Drop forged by-pass pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged Chrome-vanadium steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fully machine grinding
Handle: soft dipped



PS33603
Drop forged by-pass pruning shears
Available size: 8"(200mm), 9"(230mm)
Material: drop forged 55# high carbon steel body, 65# MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC on body, 54-56HRC on changeable blade
Surface: machine grinding on changeable blade
Handle: red powder coated.



PS33605
Drop forged by-pass pruning shears
Available size: 8"(200mm), 9"(230mm)
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC on body, 54-56HRC on changeable blade
Surface: black finished on changeable blade, red powder coated on body
Handle: soft black PVC grips



PS33606A
Drop forged by-pass pruning shears
Available size: 9" (230mm)
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC on body, 54-56HRC on changeable blade
Surface: black finished and fully machine grinding on changeable blade
Handle: 45# high carbon steel with red powder coating.



PS33608
Drop forged by-pass pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fine polished
Handle: soft dipped



PS33609
Drop forged by-pass pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fine polished



PS33611
Drop forged pruning shears curved blade
Available size: 6"(150mm), 8"(200mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 50-54HRC
Surface: fine polished
Handle: soft dipped



PS33613
Drop forged by-pass pruning shears
Available size: 8 1/2"(220mm)
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fine polished
Handle: soft dipped



PS33615
By-pass pruning shears
Available size: 8"(200mm)
Material: 65#MN steel
Hardness: 54-56HRC on blade
Surface: Scallop machine grinding on blade
Handle: 45# high carbon steel with metallic lacquered and soft dipped



PS33610
Drop forged pruning shears straight blade
Available size: 6"(150mm), 8"(200mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 50-54HRC
Surface: fine polished
Handle: soft dipped



PS33612
Drop forged by-pass pruning shears
Available size: 6"(160mm), 8"(210mm)
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC on body, 52-54HRC on changeable blade
Surface: fine polished
Handle: soft dipped



PS33614
Drop forged by-pass pruning shears
Available size: 8"(200mm)
Material: drop forged stainless steel blade
Hardness: 50-52HRC on blade
Surface: Fully machine grinding on blade
Handle: steel handle with Zinc plated and soft dipped



PS33616
Drop forged by-pass pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 50-52HRC
Surface: Scallop machine grinding and mirror polished on blade
Handle: fine polished

DROP FORGED STEEL PRUNING SHEARS



PS33617
Drop forged pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 50-52HRC
Surface: mirror polished on blade
Handle: fine polished



PS33619
Drop forged Pruning Shears
Available size: 8" (200mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: Fully machine grinding
Handle: black finished



PS33621
Drop forged pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 50-52HRC
Surface: mirror polished
Handle: soft TPR grips



PS33623
Drop forged by-pass pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fine polished
Handle: Twin-color soft TPR grips



PS33618
Drop forged pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 50-52HRC
Surface: mirror polished on blade
Handle: fine polished



PS33620
Drop forged by-pass pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 50-52HRC
Surface: mirror polished
Handle: soft TPR grips



PS33622
Drop forged pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fine polished
Handle: Twin-color soft TPR grips



PS33624
Drop forged by-pass pruning shears
Available size: 8"(210mm)
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: Fully machine grinding
Handle: soft dipped handle



PS33625
Drop forged by-pass pruning shears
Available size: 8"(200mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fine polished
Handle: soft dipped



PS33627
Drop forged by-pass pruning shears
Available size: 8"(210mm)
Material: drop forged 55# high carbon steel body, 65#Mn steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fine polished
Handle: soft dipped



PS33629
By-pass pruning shears
Available size: 8"(200mm)
Material: 65#MN steel blade
Hardness: 52-54HRC on blade
Surface: black finished
Handle: reinforced nylon



PS33626
Drop forged by-pass pruning shears
Available size: 9"(230mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: fine polished
Handle: Metallic lacquered



PS33628
Drop forged rose cutter
Available size: 8"(200mm)
Material: drop forged 55# high carbon steel blade
Hardness: 50-54HRC on blade
Surface: Fully machine grinding
Handle: reinforced nylon



04 PICKING SHEARS



PS27001
Drop forged orange shears
Available size: 5.5"(135mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: Fully polished
Handle: Soft dipped



PS27006
Drop forged orange shears
Available size: 4.5"(115mm), 5.5"(140mm)
Material: whole-piece drop forged 55# high carbon steel
Hardness: whole-piece heat treatment with hardness 52-54HRC
Surface: Fully vibration rubbing
Handle: Soft dipped



PS27007
Orange shears
Available size: 5.5"(135mm)
Material: 65#MN steel blade
Hardness: 52-54HRC on blade
Surface: black finished and fully machine grinding
Handle: Zinc alloy handle with powder coated



PS27007B
Fruit Shears
Available size: 8"
Material: stainless steel blade
Hardness: 52±2 HRC
Surface: chromed on blade
Handle: PP grips



PS27004
Fruit shears curved blade
Available size: 6 1/2", 7"
Material: 65#MN steel blade
Hardness: 52-56HRC on blade
Surface: black finished
Handle: 45# high carbon steel and soft dipped



PS27004A
Fruit shears straight blade
Available size: 6 1/2", 7"
Material: 65#MN steel blade
Hardness: 52-56HRC on blade
Surface: black finished
Handle: 45# high carbon steel and soft dipped



PS27004B
Fruit shear straight/curved blade
Available size: 7"
Material: 65#MN steel blade
Hardness: 52-54HRC on blade
Surface: black finished on blade
Handle: 45# high carbon steel and soft dipped



PS27004C
Fruit shear straight/curved blade
Available size: 7"
Material: 65#MN steel blade
Hardness: 52-54HRC on blade
Surface: black finished on blade
Handle: 45# high carbon steel and soft dipped

05

WOODEN HANDLE PRUNING SHEARS



PS40001
Drop Forged by-pass pruning shears
Available size: 7", 8"
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: ash wooden with fully polished



PS41002
Drop Forged pruning shears
Available size: 7", 8"
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: ash wooden with fully polished



HOT

PS41003
Drop Forged by-pass pruning shears
Available size: 8"
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: natural rose wooden with fully polished



PS41004
Drop Forged pruning shears
Available size: 8"
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: natural rose wooden with fully polished



PS41005
Drop Forged pruning shears
Available size: 8"
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: wooden with fully polished



PS41006
Drop Forged by-pass pruning shear
Available size: 8"
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: wooden with fully polished



PS41007
Drop Forged by-pass pruning shears
Available size: 7" 8"
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC on body, 54-56HRC on changeable blade
Surface: non-stick painted on changeable blade
Handle: ash wooden with fully polished



PS41008
Drop Forged pruning shears
Available size: 8"
Material: drop forged 55# high carbon steel body, 65#MN steel changeable blade
Hardness: whole-piece heat treatment with hardness 52-54HRC on body, 54-56HRC on changeable blade
Surface: fine polished
Handle: ash wooden with fully polished

WOODEN HANDLE PRUNING SHEARS



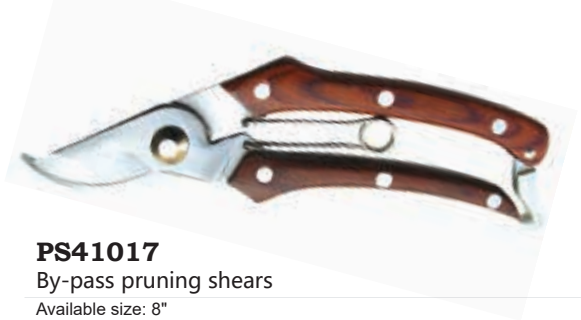
PS41009
Drop Forged by-pass pruning shears
Available size: 8 1/2"
Material: drop forged stainless steel body, stainless steel blade
Hardness: whole-piece heat treatment with hardness 51-53HRC on body, 52-54HRC on changeable blade
Surface: fine polished
Handle: wooden with fully polished



PS41011
Drop forged by-pass pruning shears
Avilable size: 8"
Material: whole-piece forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: Mirror polished
Handle: ash wooden handle with fully polished



PS41013
Drop Forged by-pass pruning shears
Available size: 8"
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: wooden with fully polished



PS41017
By-pass pruning shears
Available size: 8"
Material: stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: Mirror polished
Handle: natural rose wooden with fully polished



PS41010
Drop Forged by-pass pruning shears
Available size: 8 1/2"
Material: drop forged stainless steel body, stainless steel blade
Hardness: whole-piece heat treatment with hardness 51-53HRC on body, 52-54HRC on changeable blade
Surface: fine polished
Handle: wooden with fully polished



PS41012
Drop Forged pruning shears
Available size: 8"
Material: whole-piece drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: ash wooden with fully polished



PS41014
Drop forged by-pass pruning shears
Avilable size: 8 1/2"
Material: drop forged stainless steel body, stainless steel changeable blade
Hardness: whole-piece heat treatment with hardness 51-53HRC on body, 52-54HRC on changeable blade
Surface: Fine polished
Handle: wooden handle with fully polished



PS41018
Pruning shears
Available size: 8"
Material: stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: Mirror polished
Handle: natural rose wooden with fully polished

06 BASIC PRUNING SHEARS



GARDEN TOOLS



PS83004
Pruning shears
Available size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC
Surface: hard chromed
Handle: aluminum casting handle with soft TPR grips



PS83003
Pruning shears
Available size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC
Surface: hard chromed
Handle: aluminum casting handle with soft TPR grips



PS83005
Pruning shears
Available size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC
Surface: hard chromed
Handle: aluminum casting handle with soft TPR grips



PS83001
Ratchet Pruning shears
Avilable size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC
Surface: non-stick painted
Handle: aluminum casting handle with soft dipped

BASIC PRUNING SHEARS



PS83305
Pruning shears
Avilable size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC
Surface: non-stick painted on blade
Handle: aluminum casting handle with soft dipped



PS83304
Pruning shears
Avilable size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC
Surface: non-stick painted on blade
Handle: aluminum casting handle with soft dipped



PS83006
Pruning shears
Avilable size: 8" (200mm)
Material: 50# high carbon steel blade
Hardness: 52-56HRC
Surface: non-stick painted on blade
Handle: aluminum casting handle with soft dipped



PS83009
Pruning shears
Avilable size: 8" (200mm)
Material: stainless steel blade
Hardness: 50-52HRC
Surface: polished
Handle: ABS handle



PS8728A
Pruning shear
Avilable size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC on blade
Surface: non-stick painted on blade
Handle: PP+TPR grips



PS8728B
Pruning shear
Avilable size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC on blade
Surface: non-stick painted on blade
Handle: PP+TPR grips



PS8730A
Pruning shears
Avilable size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC on blade
Surface: non-stick painted on blade
Handle: PP+TPR grips



PS8730B
Pruning shears
Avilable size: 8" (200mm)
Material: 65#MN steel blade
Hardness: 52-56HRC on blade
Surface: non-stick painted on blade
Handle: PP+TPR grips



PS8735
Pruning shears
Avilable size: 7"(190mm)
Material: 65#MN steel blade
Hardness: 54-56HRC
Surface: chromed
Handle: PP grips



PS83010
By-pass pruning shears
Avilable size: 190mm
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade,chromed on lower blade
Handle: Soft PP handle



PS83012
Pruning shears
Avilable size: 215mm
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: fine polished
Handle: Aluminum alloy handle with soft dipped



PS83014
Pruning shear
Avilable size: 195mm
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: titanium coated on upper blade, polished on lower blade
Handle: Aluminum alloy handle with soft dipped



PS83002
Pruning shears
Avilable size: 8"
Material: 65#MN steel blade
Hardness: 52±2 HRC
Surface: non-stick painting on upper blade, chromed on lower blade
Handle: Soft PP+TPR handles



PS83011
Puning shears
Avilable size: 210mm
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: fine polished
Handle: Aluminum alloy handle with soft dipped



PS83013
Pruning shears
Avilable size: 205mm
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: titanium coated on upper blade, polished on lower blade
Handle: Aluminum alloy handle with soft dipped



PS83015
Pruning shear
Avilable size: 215mm
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: titanium coated on upper blade, polished on lower blade
Handle: Aluminum alloy handle with soft dipped

BASIC PRUNING SHEARS



PS86001
Pruning shears
Available size: 6"
Material: stainless steel
Hardness: 52-56HRC
Surface: fine polished
Handle: zinc alloy and soft TPR grips



PS86004
Pruning shears
Available size: 6"
Material: stainless steel
Hardness: 52-56HRC
Surface: fine polished
Handle: PP+TPR



PS87002
Pruning shears
Available size: 8"
Material: stainless steel
Hardness: 52-56HRC
Surface: fine polished
Handle: zinc alloy handle with PVC grips



PS86002
Pruning shears
Available size: 6"
Material: stainless steel
Hardness: 52-56HRC
Surface: fine polished
Handle: zinc alloy and soft TPR grips



PS87001
Puning shears
Available size: 8"
Material: stainless steel
Hardness: 52-56HRC
Surface: fine polished
Handle: zinc alloy handle with PVC grips



PS87003
Pruning shears
Available size: 8"
Material: stainless steel
Hardness: 52-56HRC
Surface: fine polished
Handle: zinc alloy handle with PVC grips



07
LOPPERS



PS71003
Drop forged loppers
Available size: 15"
Material: drop forged 55# high carbon steel
Hardness: 52-54HRC on blade
Surface: fine polished
Handle: steel tube handle with red powder coated+sponge grips



PS71004
Drop forged loppers
Available size: 33"
Material: drop forged 55# high carbon steel
Hardness: 52-54HRC on blade
Surface: fine polished
Handle: Aluminium tube handle with PP grips



PS71005
Loppers
Available size: 28"
Material: 50# high carbon steel blade
Hardness: 52-54HRC
Surface: fine polished
Handle: ash wooden handle



PS66302
Loppers
Available size: 25 1/2" - 35 1/2"
Material: upper blade, 65#MN steel lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: titanium coated on upper blade, Non-stick painting on lower blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS71002
Drop forged loppers
Available size: 23"
Material: drop forged 55# high carbon steel
Hardness: 52-54HRC on blade
Surface: fine polished
Handle: steel tube handle with red powder coated+PP grips



PS71001
Drop forged loppers
Available size: 21"
Material: drop forged stainless steel
Hardness: whole-piece heat treatment with hardness 51-53HRC
Surface: mirror polished
Handle: ash wooden handle with fully polished



PS66301
Loppers
Available size: 25 1/2"
Material: upper blade, 65#MN steel lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: titanium coated on upper blade, Non-stick painting on lower blade
Handle: aluminum tube handle with soft PP grips



PS66303
Drop Forged Loppers
Available size: 25 1/2"
Material: drop forged 55# high carbon steel blade
Blade thickness: 7.0mm
Hardness: 54±2 HRC on blade
Surface: fully machine grinding
Handle: aluminum tube handle with soft PP grips



DROP FORGED STEEL PRUNING



PS66304
Drop Forged Loppers
Available size: 25 1/2" – 35 1/2"
Material: drop forged 55# high carbon steel blade
Blade thickness: 7.0mm
Hardness: 54±2 HRC on blade
Surface: fully machine grinding
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66306
Loppers
Available size: 24 3/4" – 34 3/4"
Material: upper blade, 65#MN steel lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66310
Loppers
Available size: 27" – 32 3/4"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: titanium coated on upper blade, chromed on lower blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66312
Loppers
Available size: 26 3/4" – 34 3/4"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66305
Loppers
Available size: 24 3/4"
Material: upper blade, 65#MN steel lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on blade
Handle: aluminum tube handle with soft PP grips



PS66309
Loppers
Available size: 27"
Material: upper blade, 65#MN steel lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: titanium coated on upper blade, chromed on lower blade
Handle: aluminum tube handle with soft PP grips



PS66311
Loppers
Available size: 26 3/4"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: aluminum tube handle with soft PP grips



PS66313
Loppers
Available size: 27"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: aluminum tube handle with soft PP grips



PS66314
Loppers
Available size: 27" – 37"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66316
Loppers
Available size: 27" – 37"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66318
Loppers
Available size: 27" – 37"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66320
Loppers
Available size: 27" – 37"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Heat-treatment: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66315
Loppers
Available size: 27"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: aluminum tube handle with soft PP grips



PS66317
Loppers
Available size: 27"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: aluminum tube handle with soft PP grips

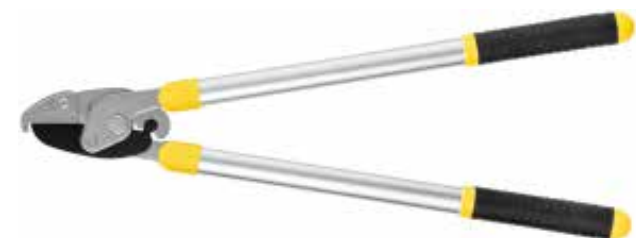


PS66319
Loppers
Available size: 27"
Material: upper blade, 65#MN steel, lower blade, 50# high carbon steel
Blade thickness: 5.0mm
Hardness: 54±2 HRC on blade
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: aluminum tube handle with soft PP grips





PS63007
Loppers
Available size: 29"
Material: Upper blade: 65#MN steel, Lower blade: 50# high carbon steel
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade, chromed on lower blade
Handle: Aluminum tube handle with soft PP grips



PS63001
Loppers
Available size: 27 1/2"
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade, Chromed on lower blade
Handle: Aluminum tube handle with soft PP grips



PS63003
Loppers
Available size: 28 1/2" -35 1/2"
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade, Chromed on lower blade
Handle: Telescopic T shape aluminum tube handle with soft PP+TPR grips



PS63005
Loppers
Available size: 26 1/2" -39 1/2"
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade, Chromed on lower blade
Handle: Telescopic aluminum tube handle with soft PP+TPR grips



PS66321
Loppers
Available size: 27 1/4" -37"
Blade size: 4"
Material: Upper blade: 65#MN steel, Lower blade: 50# high carbon steel
Blade thickness: 5mm
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade, Chromed on lower blade
Handle: Telescopic aluminum tube handle with soft PP grips



PS63002
Loppers
Available size: 30"
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade, Chromed on lower blade
Handle: Aluminum tube handle with soft PP+TPR grips



PS63004
Loppers
Available size: 30 1/2"
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade, Chromed on lower blade
Handle: Aluminum tube handle with soft PP+TPR grips



PS63006
Loppers
Available size: 29" - 39"
Material: 50# high carbon steel blade
Hardness: 52±2 HRC
Surface: Non-stick painting on upper blade, Chromed on lower blade
Handle: Telescopic aluminum tube handle with soft PP+TPR grips



PS66801
Loppers
Available size: 750mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 52±2HRC
Handle: Aluminum tube handle with soft PP+TPR grips



PS66803
Loppers
Available size: 705mm-955mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 52±2HRC
Handle: Telescopic aluminum tube handle with soft PP+TPR grips



PS66805
Loppers
Available size: 750mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 52±2HRC
Handle: steel tube handle with soft PP+TPR grips



PS66807
Loppers
Available size: 685mm-935mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 52±2HRC
Handle: Telescopic steel tube handle with soft PP+TPR grips



PS66802
Loppers
Available size: 750mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 52±2HRC
Handle: Aluminum tube handle with soft PP+TPR grips



PS66804
Loppers
Available size: 705mm-955mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 52±2HRC
Handle: Telescopic aluminum tube handle with soft PP+TPR grips



PS66806
Loppers
Available Size: 750mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 52±2HRC
Handle: steel tube handle with soft PP+TPR grips



PS66808
Loppers
Available size: 685mm-935mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 52±2HRC
Handle: Telescopic steel tube handle with soft PP+TPR grips



08 HEDGE SHEARS



PS66602
Drop forged hedge shears
Size: 23 3/4"
Material: drop forged 55# high carbon steel blade
Blade thickness: 5.5mm
Hardness: 52±2 HRC on blade
Surface: fully machine grinding
Handle: aluminum tube handle with soft PP grips



PS66604
Drop forged hedge shears
Size: 24 1/2"
Material: drop forged 55# high carbon steel blade
Blade thickness: 5.5mm
Hardness: 50±2 HRC on blade
Surface: fully machine grinding
Handle: aluminum tube handle with soft PP grips



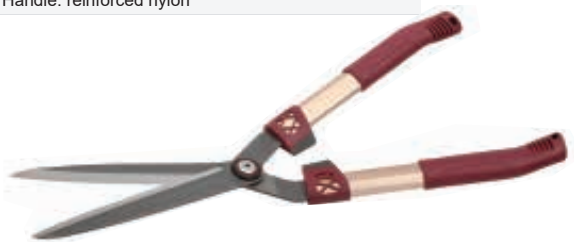
PS66607
Hedge shears
Size: 22"
Material: 65#MN steel blade
Blade thickness: 4.0mm
Hardness: 48±2 HRC on blade
Surface: sanding polished on blade
Handle: aluminum tube handle with soft PP grips



PS66609
Hedge shears
Size: 26 3/4" – 32 1/2"
Material: 65#MN steel blade
Blade thickness: 4.0mm
Hardness: 48±2 HRC on blade
Surface: sanding polished on blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS66603
Drop forged hedge shears
Size: 23 3/4"
Material: drop forged 55# high carbon steel blade
Blade thickness: 5.5mm
Hardness: 50±2 HRC on blade
Surface: fully machine grinding
Handle: reinforced nylon



PS66606
Hedge shears
Size: 22"
Material: 65#MN steel blade
Blade thickness: 4.0mm
Hardness: 48±2 HRC on blade
Surface: sanding polished on blade
Handle: aluminum tube handle with soft PP grips



PS66608
Hedge shears
Size: 21"
Material: 65#MN steel blade
Blade thickness: 4.0mm
Hardness: 48±2 HRC on blade
Surface: fine polished on blade
Handle: aluminum tube handle with soft PP grips



PS66610
Hedge shears
Size: 26 3/4" – 32 1/2"
Material: 65#MN steel blade
Blade thickness: 4.0mm
Heat-treatment: 48±2 HRC on blade
Surface: sanding polished on blade
Handle: telescopic aluminum tube handle with soft PP+TPR grips



PS72001
Drop forged hedge shears
Size: 19"
Material: drop forged stainless steel
Hardness: 48-52HRC
Surface: mirror polished
Handle: ash wooden with fully polished



PS72003
Hedge shears
Size: 21"
Material: 65#MN steel blade
Hardness: 48-52HRC
Surface: fine polished
Handle: ash wooden with fully polished



PS66611
Hedge shears
Total Size: 26"
Available blade size: 8", 9", 10"
Material: 65#MN steel blade
Blade thickness: 4mm
Hardness: 52±2 HRC
Surface: Chromed
Handle: Aluminum handle with soft PP grips



PS66614
Hedge shears
Total Size: 27 1/2"-33 1/2"
Available blade size: 9 1/2"
Material: drop forged 55# high carbon steel blade
Blade thickness: 5.5mm
Hardness: 52±2 HRC
Surface: fully machine grinding
Handle: Telescopic aluminum tube handle with soft PP grips



PS72002
Hedge shears
Size: 21"
Material: 65#MN steel blade
Hardness: 48-52HRC
Surface: fine polished
Handle: ash wooden with fully polished



PS72005
Hedge shears
Size: 21"
Material: 50# high carbon steel
Hardness: 48-52HRC
Surface: fine polished
Handle: ash wooden with fully polished



PS66613
Hedge shears
Total Size: 25"
Available blade size: 9 1/2"
Material: drop forged 55# high carbon steel blade
Blade thickness: 5.5mm
Hardness: 52±2 HRC
Surface: fully machine grinding
Handle: aluminum tube handle with soft PP grips



PS66615
Hedge shears
Total Size: 25 1/4"
Available blade size: 8"
Material: 65#MN steel blade
Blade thickness: 4.0mm
Hardness: 52±2 HRC
Surface: fine polished
Handle: Aluminum tube handle with soft PP grips



PS76801
Hedge shears
Available size: S 675mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 46±2HRC
Handle: Aluminum tube handle with soft PP+TPR grips



PS76803
Hedge shears
Available size: 750mm-950mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 46±2HRC
Handle: Telescopic steel tube handle with soft PP+TPR grips



PS76802
Hedge shears
Available size: 675mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 46±2HRC
Handle: Steel tube handle with soft PP+TPR grips



PS76804
Hedge shears
Available size: 750mm-950mm
Material: 50# high carbon steel blade
Surface: Non-stick painted on upper blade, chromed on lower blade
Hardness: 46±2HRC
Handle: Telescopic aluminum tube handle with soft PP+TPR grips



09

TREE PRUNERS



PT33606

Tree pruners

2 pulleys

Material: 50# high carbon steel blade

Hardness: 52±2 HRC on blade

Surface: non-stick painted on blade

Saw material: 65#MN steel

Handle: telescopic aluminum tube or steel tube handle



PT33607

Tree pruners

4 pulleys

Material: 65#MN steel blade

Hardness: 52±2 HRC on blade

Surface: non-stick painted on blade

Saw material: 65#MN steel

Handle: telescopic aluminum tube or steel tube handle

10 OTHERS



PS61001

Grafting shear

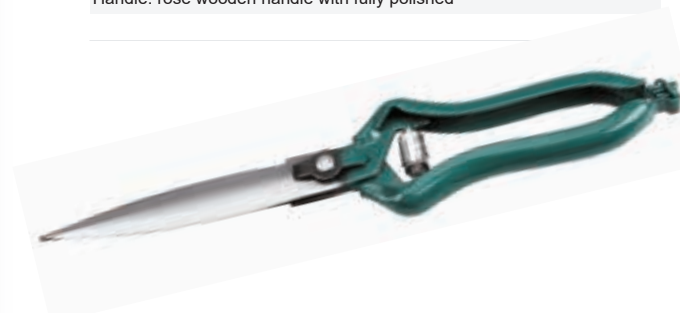
Material: stainless steel
Hardness: 56-60HRC on blade
Surface: Nickel plated
Handle: rose wooden handle with fully polished



PS61002

Grafting knife

Material: stainless steel
Hardness: 56-62HRC on blade
Surface: fine polished
Handle: rose wooden handle with fully polished



PS91001

Sheep shears

Available size: 12 1/2"(310mm)
Material: 55# high carbon steel
Hardness: 52-54HRC
Surface: fine polished
Handle: steel handle with lacquered



PS91002

Sheep shear

Available size: 11 3/4"(294mm)
Material: 65#MN steel blade
Hardness: 52-56HRC
Surface: fine polished
Handle: steel handle with soft dipped



PS91003

Sheep shear

Available size: 11 3/4"(294mm)
Material: stainless steel
Hardness: 50-54HRC
Surface: fine polished
Handle: steel handle with wooden parts



PS91006

Sheep shears

Available size: 11 3/4"(294mm)
Material: 50# high carbon steel blade
Hardness: 48±2 HRC
Surface: fine polished
Handle: 45# carbon steel handle with soft dipped



GSE1001
Electronic Scissors
Available size: 5 ½"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1002
Electronic Scissors
Available size: 5 ½"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1003
Electronic Scissors
Available size: 7"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1004
Electronic Scissors
Available size: 7"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1005
Electronic Scissors
Available size: 7"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP



GSE1005B
Electronic Scissors
Available size: 7"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1006
Electronic Scissors
Available size: 8"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1006B
Electronic Scissors
Available size: 7"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1007
Electronic Scissors
Available size: 8"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1009
Electronic Scissors
Available size: 8 ½"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1011
Electronic Scissors
Available size: 7"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1008
Electronic Scissors
Available size: 8"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1010
Electronic Scissors
Available size: 8 ½"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



GSE1012
Electronic Scissors
Available size: 7"
Material: High quality stainless steel
Surface: Fine polished
Hardness: 54±2 HRC
Handle: PP+TPR



Ready to serve you