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**ROOFING FLOORING TECHNOLOGY
MACHINES AND TOOLS
PROFESSIONAL**

NEICO

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**CATALOGUE
23-24**

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NEICO TOOLS

NEICO is China leading manufacturer specializing in high quality welding machines and special tools for the installation of all kind of single ply roofing, flooring coverings and carpets. NEICO has been in business for more than 15 years and we work together with customers in more than 50 countries all over the world. NEICO mainly focus on welding machine, hot air tools, welding nozzles, seam rollers, heating elements and other flooring carpets tools.

NEICO strives for continuous innovation in the development of our products with new technologies and designs. We are willing to share our professional quality products and competitive price with our customers to help both of us get a bright, steady growth and profitable future in the cooperation.

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NT-WE001

Automatic Roofing Welding Machine



Description

The welding machine adopts advanced hot air heating technology, which is easy to operate, stable in performance, powerful, fast welding speed, high quality welding seam, suitable for the roofing welding construction of PVC,TPO and other single ply roofing membranes. It has an air dam, sliding travel wheel, seam guide, auto run switch, brushless hot air blower, and all of the high-end features you would expect from the best welding machine.

Includes: steel case, spare heating element, weights and adjustment tools.

Advantages

- .Industrial grade machine at a reasonable price.
- .High wattage, heavily weighted machine will produce quality welds on thicker material at faster speeds.
- .High volume, high pressure brushless welding torch delivers up to 540 litres of hot air per minute.
- .Front wheel slides into welding / transport position.
- .High quality, accurate digital speed and temperature control.
- .Visual seam guide.
- .Perfect for large, commercial jobs.

Specifications

Model No.	NT-WE001
Rated Voltage & Power	230V / 4200W , 380V / 5200W , 50/60Hz
Welding Speed	1~33ft/min, 1~10m/min (adjustable)
Welding Temperature	68~1150°F, 20~620°C (adjustable)
Seam Width	1.5in, 40mm
Net Weight	82lbs, 38kg (with weights)
Digital Display	Temperature and Speed
Dimensions(LxWxH)	555x358x304mm
Air Volume	Stepless adjustable
Motor	Brushless
Certificate	CE / RoHS
Warranty	One Year
Material	PVC, TPO, single ply roofing membrane

NT-WE002

Automatic Bitumen Roofing Welding Machine



Description

The flame-free modified SBS welding machine adopts hot air to realize the welding of modified SBS, which is firm and reliable, and is widely used in non-curing edge banding. It is easy to operate, stable in performance, powerful, fast welding speed, high quality welding seam, suitable for the roofing welding construction of bitumen. It has an air dam, sliding travel wheel, seam guide, auto run switch, brushless hot air blower, and all of the high-end features you would expect from the best welding machine.

Includes: steel case, spare heating element, weights and adjustment tools.

Advantages

- .Industrial grade machine at a reasonable price.
- .High wattage, heavily weighted machine will produce quality welds on bitumen material.
- .High volume, high pressure brushless welding torch.
- .Front wheel slides into welding / transport position.
- .High quality, accurate digital speed and temperature control.
- .Visual seam guide.
- .Perfect for large, commercial jobs.

Specifications

Model No.	NT-WE002
Rated Voltage & Power	230V / 4200W , 50/60Hz
Welding Speed	1~33ft/min, 1~10m/min (adjustable)
Welding Temperature	68~1150°F, 20~620°C (adjustable)
Seam Width	80 ~ 100mm
Dimensions(LxWxH)	555x358x304mm
Net Weight	82lbs, 38kg (with weights)
Digital Display	Temperature and Speed
Air Volume	Stepless adjustable
Motor	Brushless
Certificate	CE / RoHS
Warranty	One Year
Material	Modified SBS bitumen roofing

NT-WE004

Multi Automatic Roofing Welding Machine



Description

The new generation of roofing welding machine offers more application diversity. The welding of high quality thermoplastic waterproof membranes (PVC,TPO etc.) can be realized welding quickly in or near the gutter of the roofing, on the edge of parapet or in other narrow spaces.
Includes: steel case, spare heating element, weights and adjustment tools.

Advantages

- .Front wheels are adjustable from side to side to avoid sheet fasteners, walls and roofing jacks.
- .Front wheels are large and fixed (not casters) to stabilize and help the machine run straight.
- .Drive wheel articulates to keep machine flat on uneven roofing surfaces. It is also adjustable to keep the machine welding in a straight line.
- .High volume, high pressure brushless welding torch delivers up to 540 litres of hot air per minute.
- .Welds close to the gutter edge metal and can weld as close as 6cm to the wall.

Specifications

Model No.	NT-WE004
Rated Voltage & Power	230V / 4200W , 50/60Hz
Welding Speed	1~25ft/min, 1~7.6m/min (adjustable)
Welding Temperature	68~1150°F, 20~620°C (adjustable)
Seam Width	1.5in, 40mm
Dimensions(LxWxH)	557x316x295mm
Net Weight	65lbs, 29.5kg (with weights)
Digital Display	Temperature and Speed
Air Volume	Stepless adjustable
Motor	Brushless
Certificate	CE / RoHS
Warranty	One Year
Material	PVC, TPO, Edge Metal, Single Ply Roofing Membrane

NT-WE005

Automatic Roofing Climbing Welder



Description

The roofing welding machine is designed to weld material on barreled or steep slope roofs. It's lightweight design allows it to clamp to material and climb while welding on walls at up to a ninety degree vertical angle. The welder welds up to 80ml of PVC or TPO while digitally displaying temperature and speed.
Includes: steel case, spare heating element, weights and adjustment tools.

Advantages

- .For welding material on barreled or steep sloping roofs.
- .Clamps to material and climbs while welding.
- .Will climb 90° vertical walls.
- .Welds up to 80ml of PVC or TPO. Simple, easy to use design.
- .Built for heavy duty industrial use, with lightweight design.
- .Digital display: temperature and speed.

Specifications

Model No.	NT-WE005
Rated Voltage & Power	230V / 4200W , 50/60Hz
Welding Speed	1~20ft/min, 1~6m/min (adjustable)
Welding Temperature	68~1150°F, 20~620°C (adjustable)
Seam Width	1.5in, 40mm
Net Weight	19lbs, 8.6kg
Digital Display	Temperature and Speed
Air Volume	0~540 litres /min (adjustable)
Motor	Brushless
Certificate	CE / RoHS
Warranty	One Year
Material	PVC, TPO, Single Ply Roofing Membrane

NT-WE008

Mini Automatic Roofing Welding Machine



Description

The new generation of roof welding machine has affordable price, mini shape, also be equipped with 3600W high-power air blower and closed-loop digital display temp and speed control panel which can achieve high-quality welding on single ply roofing membrane (PVC, TPO etc.).The overall performance is much higher than products of the same level.
Includes: steel case, spare heating element, weights and adjustment tools.

Advantages

- .Low cost, high performance welder.
- .Available in 230 or 120 volt models. Can be used with 120v, 20amp household current.
- . Accurate digital display for speed and temperature control.
- .High volume, high pressure brushless welding torch delivers up to 540 litres of hot air per minute.
- .Welds five times faster than hand welding.
- .Small footprint for ease of handling.
- .Easily welds Edge Metal.
- .Laser light seam guide.
- .40mm weld seam width.

Specifications

Model No.	NT-WE008
Rated Voltage & Power	230V / 3600W , 120V / 2000W , 50/60Hz
Welding Speed	1~39ft/min, 1~12m/min (adjustable)
Welding Temperature	68~1150°F, 20~620°C (adjustable)
Seam Width	1.5in, 40mm
Net Weight	28lbs, 12.5kg
Digital Display	Temperature and Speed
Dimensions(LxWxH)	530x330x280mm
Air Volume	Stepless adjustable
Motor	Brushless
Certificate	CE / RoHS
Warranty	One Year
Material	PVC, TPO, Edge Metal, Single Ply Roofing Membrane

NT-WE003

Semi-Automatic Hot Air Welder



Description

The welder is semi-automatic welding tool, which is flexible in welding projects. It has extreme maneuverability to weld in tight areas and is motor driven for more consistent seams, like parapet wall, ceiling wall and flat roof with it is simple and compact design. It is faster and more effective than hand held hot air welding gun.It features a spring loaded nozzle, silicon wheels and adjustment dials for both temperature and speed. It is built for heavy, industrial use welding PVC, TPO, and edge metal.
Includes: steel case, 2 handles, spare heating element, and adjustment tools.

Advantages

- .Very maneuverable to weld in tight areas.
- .Great for doing boots and details.
- .Motor driven for more consistent seams.
- .Welds edge metal.
- .Adjustable, high temperature output.
- .Photoeye temperature control.
- .High air flow rate at 180 litres per minute.
- .Overheating protection.
- .Built for heavy duty industrial use.

Specifications

Model No.	NT-WE003
Rated Voltage & Power	230V / 1700W , 120V / 1700W , 50/60Hz
Welding Speed	1~16ft/min, 0.5~5m/min (adjustable)
Welding Temperature	68~1150°F, 20~620°C (adjustable)
Seam Width	1.5in, 40mm
Net Weight	11lbs, 5kg
Air Volume	180L/min
Certificate	CE / RoHS
Warranty	One Year
Material	PVC, TPO, Single Ply Roofing Membrane

NT-WE006

Geomembrane Wedge Welder

Description

The digital display heavy-duty Geo hot wedge welder adopts advanced heat chip structure, high power, high pressure, fast welding speed, suitable for 1.0~3.0mm thick film material welding machine, suitable for HDPE, LDPE, PVC, EVA, ECB, PP and other hot melt materials, products are used in water conservancy, aquaculture, landfill, chemical and mining, sewage treatment, roof construction and other fields of waterproof and seepage control engineering.

This machine is not only able to show the welding temperature and welding speed, the control system adopts closed loop control, regardless of the external voltage change, or upward or downward direction of welding under the condition of the external environment changes, such as negative feedback automatically adjust the setting temperature and speed, make the welding parameters is more stable, more reliable welding quality.

To meet the voltage requirements of 120V and 230V different countries and EU standard, US standard, UK standard plug requirements.



Advantages

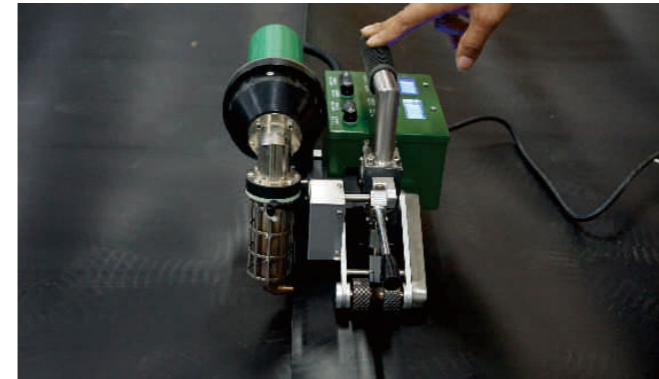
- .The machine adopts temperature and speed double closed-loop control system, accurate control of welding temperature and welding speed, even in the supply voltage has a little fluctuation and environmental temperature changes, can automatically adjust, to ensure the quality of welding
- .The control panel is respectively displayed by 2 LCD, temperature and speed. Convenient at any time to see the set temperature and the actual temperature, set speed and the actual speed. Add and Subtract button for easy adjustment.
- .The advanced T-shaped cantilever head design and pressure adjustment mechanism ensure that the left and right weld bead pressure is balanced and the weld seam is uniform, and the welding pressure is continuously adjustable.
- .Super-power alloy wedge knife and unique heating design, higher heating efficiency, good welding performance and long service life.

Specifications

Model No.	NT-WE006
Rated Voltage & Power	230V / 1800W , 120V / 1650W , 50/60Hz
Welding Speed	1~16ft/min, 0.5~5m/min (adjustable)
Welding Temperature	0~850°F, 0~450°C (adjustable)
Material Thickness	40~120mil, 1~3mm (single layer)
Overlap Width	4.5in, 12cm
Net Weight	29lbs, 13kg
Digital Display	Temperature and Speed
Seam Strength	≥85% materials
Welding Seam	15mm x2; interior cavity 15mm
Welding Pressure	100~1000N
Wedge Material	Bronze Alloy
Certificate	CE / RoHS
Warranty	One Year
Material	EVA, HDPE, LDPE, PE, PP, RPP, All thermal plastics, and PVC with aluminum wedge.

NT-WE007

Geomembrane Wedge Welder



Description

Geomembrane wedge welder is a high-power welding machine. With small, light and high speed, it perfects the welding quality even if corrosive materials and bad working environment. It can weld EVA, HDPE, LDPE, PE, PP, RPP, All thermal plastics, and PVC with Aluminum Wedge. It adopts advanced hot air heating system. This machine is specially designed for tunnels, subway, water conservancy, aquaculture, biogas plants, landfills, chemical mining, sewage treatment, roof constructions and other waterproofing projects.

Advantages

- .Control System**
Advanced intelligent digital control system which temperature and speed readed on LCD screen.
- .Pressure Adjustment System**
Advanced "T" style jib design and pressure regulation structure.
- .Pressure Roller**
Special stainless steel pressure rollers with strong pressure force.
- .Heating System**
Advanced hot air heating system perfects the welding quality even if corrosive materials and bad working environment.

Specifications

Model No.	NT-WE007
Rated Voltage & Power	230V / 2800W , 120V / 2200W , 50/60Hz
Welding Speed	0.5~3.5m/min (adjustable)
Welding Temperature	0~620°C (adjustable)
Material Thickness	0.5~2mm (single layer)
Overlap Width	16cm
Net Weight	7.5kg
Digital Display	Temperature and Speed
Seam Strength	≥85% materials
Welding Seam	15mm x2; interior cavity 15mm
Welding Pressure	100~1000N
Certificate	CE / RoHS
Warranty	One Year
Material	EVA, HDPE, LDPE, PE, PP, RPP, All thermal plastics, and PVC with Aluminum Wedge.

NT-WE009

Banner Welding Machine

Description

This banner welder is of advanced heating technology. It is small, light, stable and easy to be operated, which suitable for advertising cloth jointing. (Can be installed assistant accessories to hem welding and rope welding). Various high-efficiency welding nozzles of 40/50/80mm can maximize the heat and air volume and ensure the welding quality.

Includes: steel case, spare heating element, hem welding component, rope welding component, anti-hot pad, spare fuses, operation steel handle, counterweight, wrenches and screwdrivers

Advantages

- .Small, light and easy to handle.
- .Intelligent control system, easy to operate.
- .20mm/30mm/40mm welding nozzle available.
- .Advanced Belt Combined with pressure rollers system keeps perfect welding
- .Accurate positioning system makes sure welding towards straightly.
- .Special lifter is to move machine easily and to change its direction in operation.



Specifications

Model No.	NT-WE009
Rated Voltage & Power	230V / 2800W , 120V / 2200W , 50/60Hz
Welding Speed	3.28~39.3ft/min , 1.5~10m/min
Welding Temperature	68 ~1148°F, 20~620°C
Seam Width	20 / 30 / 40mm
Net Weight	12.5kg
Motor	Brush
Certificate	CE / RoHS
Warranty	One Year
Material	PVC banner and tarpaulin and so on

NT-WE010

Tarpaulin Welding Machine

Description

The machine is equipped with a 4200W powerful heating unit, the highest power in the same class. Digital display and closed-loop welding temperature and speed control system, to ensure the stability of the key parameters in the welding process, the machine enough welding pressure can fully meet the thickened tarpaulin and waterproof materials. We provide practical and high quality application solutions for PVC soft doors, tents, bouncy castles, etc. A variety of welding accessories can also meet the tape, folding and rope welding requirements.

This welder is of advanced heating technology. It is powerful, stable and easy to be operated, which is suitable for tarpaulin, tent and other advertising cloth jointing.

Heating power of 4200W power in the same level product is especially suitable for welding thick a maximum of tarpaulin material, welding effect is strong, high efficiency.

Includes: steel case, spare heating element, other hand tools.



Advantages

- .Intelligent control system, easy to be operated.
- .Various high-efficiency welding nozzles of 40/50/80 mm.
- .Advanced pressing wheel system effectively ensures the uniformity and reliability of the welding seam.
- .Precise guiding and positioning system ensures that the machine walks in a straight line during the welding process without deviation.
- .Reliable tape bracket device can keep the tightness of the tape strip consistent during the welding process.
- .Special lifting device to facilitate the movement and position change of the machine during operation.

Specifications

Model No.	NT-WE010
Rated Voltage & Power	230V / 4200W , 50/60Hz
Welding Speed	1~10m/min
Welding Temperature	20~620°C
Seam Width	40 / 50 / 80mm
Net Weight	22 kg
Motor	Brush
Certificate	CE / RoHS
Warranty	One Year
Material	PVC banner, tarpaulin , tent and so on

NT-WE011

Tape Welding Machine

Description

The machine is for welding of tapes, it is powerful, stable and easy to be operated, which is suitable for tarpaulin, tent and other advertising cloth jointing, curtain tapes and tarpaulin bows on truck covers. Available for 40 / 50 /80mm width tapes.

Includes: steel case, spare heating element, other hand tools.



Advantages

- .Intelligent control system, easy to be operated.
- .Various high-efficiency welding nozzles of 40/50/80 mm.
- .Advanced pressing wheel system effectively ensures the uniformity and reliability of the welding seam.
- .Precise guiding and positioning system ensures that the machine walks in a straight line during the welding process without deviation.
- .Reliable tape bracket device can keep the tightness of the tape strip consistent during the welding process.
- .Special lifting device to facilitate the movement and position change of the machine during operation.

Specifications

Model No.	NT-WE011
Rated Voltage & Power	230V / 4200W , 50/60Hz
Welding Speed	1~10m/min
Welding Temperature	20~620°C
Seam Width	40 / 50 / 80mm
Net Weight	24 kg
Motor	Brush
Certificate	CE / RoHS
Warranty	One Year
Material	PVC banner, tarpaulin , tent and so on

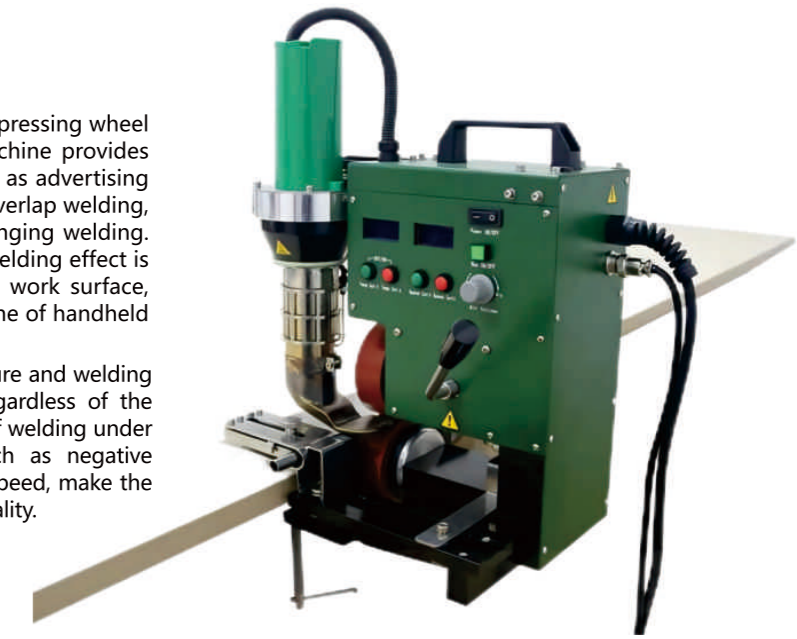
NT-WE012

Hem Welding Machine

Description

The welding machine adopts a step less pressure-adjusting pressing wheel system and an intelligent operation control panel. This machine provides heat welding function for thermoplastic soft materials such as advertising cloth and industrial tarpaulin with many functions such as overlap welding, closed hemming welding, open hemming welding and stringing welding. The operation is simple, the welding speed is fast and the welding effect is good. It can be quickly installed on the sitting or vertical work surface, saving the preparation work and supplementary welding time of handheld welding equipment.

This machine is not only able to show the welding temperature and welding speed, the control system adopts closed loop control, regardless of the external voltage change, or upward or downward direction of welding under the condition of the external environment changes, such as negative feedback automatically adjust the setting temperature and speed, make the welding parameters is more stable, more reliable welding quality.



Advantages

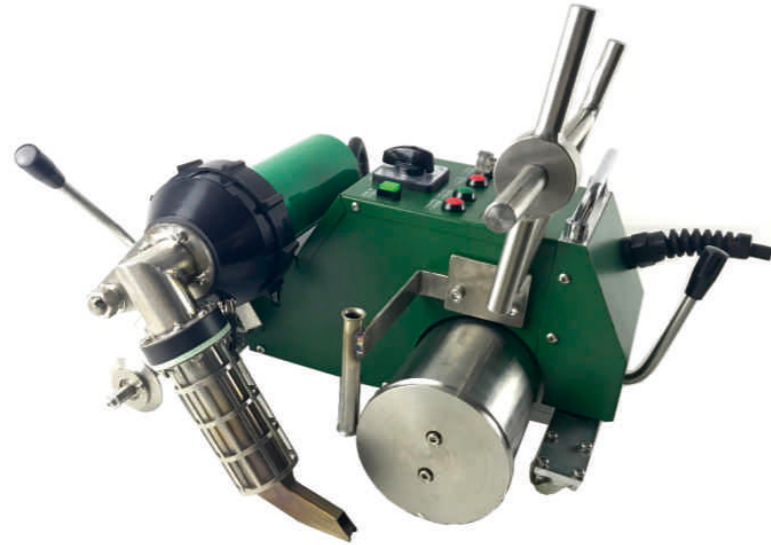
- .Simple installation, can be mounted onto nearly any table.
- .User friendly operating system.
- .Welding speeds of up to 12 m (39 ft.)/min.
- .Four applications, Hems: 20/30/40 mm (0.8/1.2/1.6 inches); Pole pockets: up to 180 mm (7 inches); Hems with rope and Lap welding.
- .Perfect design for heat-seaming of banner, tarpaulin and tents.
- .It can be applied on wide range of applications such as connecting keders, grommet hems, welding pocket and overlapping.

Specifications

Model No.	NT-WE012
Rated Voltage & Power	120V / 2300W , 230V / 3600W , 50/60Hz
Welding Speed	1~12m/min
Welding Temperature	20~620°C
Seam Width	20 / 30 / 40mm
Net Weight	20 kg
Motor	Brushless
Certificate	CE / RoHS
Warranty	One Year
Material	PVC banner, tarpaulin, tent and so on

NT-WE013

Flooring Welding Machine



Description

This flooring welder is of advanced heating technology. It is small, light, stable and easy to be operated, which suitable for welding of thermoplastic floors and linoleum. Stepless adjustment of speed, air flow and temperature with potentiometer. Automatic drive start system,optical wall switch with backlash make sure the machine stops at the wall and the floor is not burned,integrated deroller system. Includes: steel case, spare heating element, welding rod fixing bracket.

Advantages

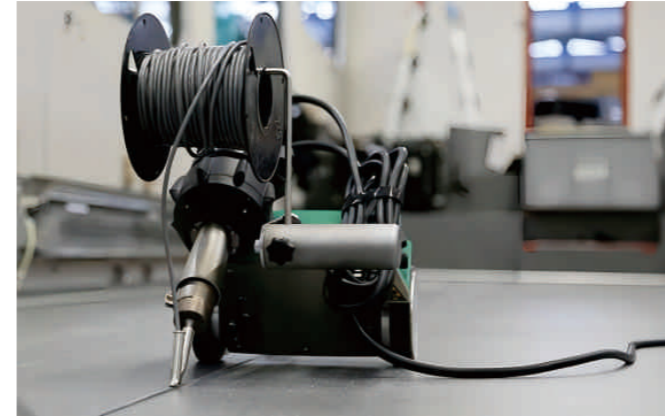
- .Small, light and easy to handle.
- .Intelligent control system, easy to operate.
- .3 / 4 / 5mm welding rod available.
- .Accurate positioning system makes sure welding towards straightly.

Specifications

Model No.	NT-WE013
Rated Voltage & Power	230V / 3000W , 50Hz
Welding Speed	0.5~12m/min
Welding Temperature	20~620°C
Air flow	50~100% stepless
Net Weight	13kg
Motor	Brush
Certificate	CE / RoHS
Warranty	One Year
Material	Thermoplastic floors and linoleum

NT-WE014

Mini Flooring Driver



Description

This flooring welder is of advanced heating technology. It is small, light, stable and easy to be operated, which suitable for welding of thermoplastic floors and linoleum. Despite its light weight, the mini flooring has a welding speed of over 2 meters per minute (6.56 feet per minute). With the individually adjustable start-up on the mini flooring drive unit, the start-up speed can be adapted to personal preferences at any time. The guide arm can be quickly positioned in the groove and the guide roller runs precisely along the joint line, even if the joint preparation is inadequate. Includes: plastic case, spare heating element, welding rod fixing bracket.

Advantages

- .Converts to automatic welder when a heat gun is connected.
- .Twice as fast as manual welding.
- .Net weight of only 5 kg.
- .True to the groove thanks to the dual axis.
- .Suitable for conventional welding guns.

Specifications

Model No.	NT-WE014
Rated Voltage & Power	230V / 5W , 50Hz
Welding Speed	0.5~4.5m/min
Welding Temperature	20~620°C
Net Weight	5kg
Motor	Brush
Certificate	CE / RoHS
Warranty	One Year
Material	Thermoplastic floors and linoleum



NT-AT1600

Hot Air Gun



Description

- .Comfortable narrow handle with detachable air filter design.
- .High performance heating power and strong air output.
- .Suitable for numerous differently shaped nozzles.
- .Intelligent automatic cooling system, save the energy and extend the life of heating elements.
- .Delayed shutdown function for cooling down,directly turn off switch, wait 5 minutes for cooling heater,then pull the plug.

Application

- Welding PVC TPO EPDM single ply roofing membranes
- Welding advertising banners
- Welding pvc vinyl flooring coverings and linoleum
- Welding all thermoplastics
- Welding of technical textiles
- Welding pond foil liners
- Welding swimming pools
- Welding vinyl decking
- Welding Roofing flashing
- Repairing automobile tarpaulins and tents
- Shrinking packaging foils and moulding
- Sterilizing packaging materials
- Removing plastic flashes and shining plastic surfaces.
- Using in elector mechanical work
- Shrinking shrink tubes, packaging foils

Specifications

Model No.	NT-AT1600
Rated Voltage & Power	230V / 1600W , 120V / 1600W , 50/60Hz
Air Volume	approx. 250l/min
Welding Temperature	68~1200°F, 20~650°C (adjustable)
Static Pressure	Approx. 3000Pa
Net Weight	1kg with 3m power cord
Noise Emission Level	≤65dB
Dimensions(LxWxH)	90mm x 360mm, handle 55mm Ø
Protection class	II (double insulation)
Motor	Brush
Certificate	CE / RoHS/FCC
Warranty	One Year

NT-ST1600

Hot Air Gun



Description

- .Stable and durable,easy grip,it's convenient to hold.
- .Electronic overheating protection system.
- .Two sided air filters of the heat gun can be easily removed and cleaned,also ensures an optimal air supply and maximum performance.
- .Constant and absolutely reliable temperature electronics.
- .Suitable for numerous differently shaped nozzles.

Application

- Welding PVC TPO EPDM single ply roofing membranes
- Welding advertising banners
- Welding pvc vinyl flooring coverings and linoleum
- Welding all thermoplastics
- Welding of technical textiles
- Welding pond foil liners
- Welding swimming pools
- Welding vinyl decking
- Welding Roofing flashing
- Repairing automobile tarpaulins and tents
- Shrinking packaging foils and moulding
- Sterilizing packaging materials
- Removing plastic flashes and shining plastic surfaces.
- Using in elector mechanical work
- Shrinking shrink tubes, packaging foils

Specifications

Model No.	NT-ST1600
Rated Voltage & Power	230V / 1600W , 120V / 1600W , 50/60Hz
Air Volume	Max 180L/min
Welding Temperature	68~1200°F, 20~650°C (adjustable)
Static Pressure	Approx. 3000Pa
Net Weight	1.3kg with 3m power cord
Noise Emission Level	≤65dB
Dimensions(LxWxH)	90mm x 360mm, handle 58mm Ø
Protection class	II (double insulation)
Motor	Brush
Certificate	CE / RoHS/FCC
Warranty	One Year

NT-AT3400

Hot Air Gun



Description

- .Especially strong hot air tool with a power of 3400 W.
- .Heat gun can reach temperatures up to 650 °C / 1200 °F with a stepless temperature setting, even at very high air volumes.
- .Heat gun enables professional welding and forming of modified bitumen and thermoplastics with high material strength, as well as many other applications.
- .Optimally adapt to the respective plastics work and its requirements.

Application

- Welding pvc vinyl flooring coverings and linoleum
- Welding bitumen roofing
- Shrinking packaging foils and moulding
- Sterilizing packaging materials
- Removing plastic flashes and shining plastic surfaces.
- Shrinking shrink tubes, packaging foils

Specifications

Model No.	NT-AT3400
Rated Voltage & Power	230V / 3400W , 50/60Hz
Air Volume	Max. 360L/min
Welding Temperature	68~1200°F, 20~650°C (adjustable)
Static Pressure	Approx. 3400Pa
Net Weight	1.5kg with 3m power cord
Noise Emission Level	≤65dB
Dimensions(LxWxH)	90mm x 360mm, handle 65mm Ø
Protection class	II (double insulation)
Motor	Brush
Certificate	CE / RoHS/FCC
Warranty	One Year

NT-ST3400

Hot Air Gun



Description

- .Especially strong hot air tool with a power of 3400 W.
- .Heat gun can reach temperatures up to 650 °C / 1200 °F with a stepless temperature setting, even at very high air volumes.
- .Heat gun enables professional welding and forming of modified bitumen and thermoplastics with high material strength, as well as many other applications.
- .Optimally adapt to the respective plastics work and its requirements.
- .Two-sided air filters of the heat gun can be easily removed and cleaned.

Application

- Welding pvc vinyl flooring coverings and linoleum
- Welding bitumen roofing
- Shrinking packaging foils and moulding
- Sterilizing packaging materials
- Removing plastic flashes and shining plastic surfaces.
- Shrinking shrink tubes, packaging foils

Specifications

Model No.	NT-ST3400
Rated Voltage & Power	230V / 3400W , 50/60Hz
Air Volume	Max. 360L/min
Welding Temperature	68~1200°F, 20~650°C (adjustable)
Static Pressure	Approx. 3400Pa
Net Weight	1.5kg with 3m power cord
Noise Emission Level	≤65dB
Dimensions(LxWxH)	90mm x 360mm, handle 58mm Ø
Protection class	II (double insulation)
Motor	Brush
Certificate	CE / RoHS/FCC
Warranty	One Year

NEICO

HOT AIR KITS

PROFESSIONAL . QUALITY



NT-RW001

PVC Roofing Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs 45mm silicone seam roller
- 1pcs 40mm flat weld nozzle
- 1pcs 20mm flat weld nozzle
- 1pcs heating elements with mica tube
- 1pcs carton box packing



NT-RW003

Vinyl Decking Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs 45mm silicone seam roller
- 1pcs 20mm flat weld nozzle
- 1pcs heating elements with mica tube
- 1pcs carton box packing



NT-RW004

EPDM Roofing Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs 45mm silicone seam roller
- 1pcs 40mm flat punched nozzle
- 1pcs heating elements with mica tube
- 1pcs carton box packing



NT-RW005

Single Ply Roofing Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs 45mm silicone seam roller
- 1pcs 6mm brass penny roller
- 1pcs 40mm flat weld nozzle
- 1pcs 20mm flat weld nozzle
- 1pcs heating elements with mica tube
- 1pcs carton box packing



NT-RW006

TPO Roofing Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs 40mm teflon seam roller
- 1pcs 40mm flat weld nozzle
- 1pcs heating elements with mica tube
- 1pcs carton box packing



NT-RW007

Banner Tarpaulin Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs 45mm silicone seam roller
- 1pcs 40mm flat weld nozzle
- 1pcs heating elements with mica tube
- 1pcs carton box packing



NT-RW008

Bitumen Roofing Weld Kits

- 1pcs 230V 3400W hot air welding gun
- 1pcs 90mm silicone seam roller
- 1pcs 70 x 4mm flat weld nozzle
- 1pcs carton box packing



NT-FW001

Vinyl Flooring Weld Kits

- 1pcs 230V/120V Hot air weld gun
- 1pcs heating elements with mica tube
- 1pcs Hand groover
- 10pcs Blades of hand groover
- 1pcs Crescent knife
- 1pcs Vinyl trim guid
- 1pcs 5mm standard nozzle
- 1pcs 4mm speed round weld nozzle
- 1pcs 5mm narrow preheat speed round nozzle
- 1pcs Combo 5mm speed round nozzle with brass roller
- 1pcs Multi hand groover with 3pcs blades
- 1pcs carton box packing



NT-FW003

PVC Flooring Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs heating elements with mica tube
- 1pcs 5mm standard nozzle
- 1pcs 5mm speed round nozzle
- 1pcs carton box packing



NT-FW004

Automotive Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs heating elements with mica tube
- 1pcs 5mm standard nozzle
- 1pcs tacking nozzle
- 1pcs carton box packing



NT-FW005

Plastic Panel Weld Kits

- 1pcs 230V/120V hot air welding gun
- 1pcs heating elements with mica tube
- 1pcs 7x5x5mm speed triangle nozzle
- 1pcs 5.7x3.7x3.7mm speed triangle nozzle
- 1pcs carton box packing



NT-RW002

Professional Roofing Welding Kits

- 1pcs 230V/120V Hot air welding gun
- 1pcs Heating elements with mica tube
- 1pcs 45mm Silicone seam roller
- 1pcs 28mm Silicone seam roller
- 1pcs 6mm Brass penny roller
- 1pcs Seam tester probe, plastic handle
- 1pcs Wire brush, plastic handle
- 1pcs 250mm Heavy duty roofing scissors
- 1pcs Roofing shark knife with hoster
- 1pcs 10pcs Straight blades
- 1pcs 10pcs Hook blades
- 1pcs 80mm Flat weld nozzle
- 1pcs 40mm Flat weld nozzle
- 1pcs 20mm Flat weld nozzle
- 1pcs 20mm 60° Angled nozzle
- 1pcs 20mm 90° Angled nozzle
- 1pcs 40mm 60° Angled nozzle
- 1pcs 40mm 90° Angled nozzle
- 1pcs 5mm Round weld nozzle
- 1pcs 5mm Round speed weld nozzle
- 1pcs Plastic carrying case



NT-FW002

Professional Flooring Weld Kits

- 1pcs Hot air weld gun 230V/120V
- 1pcs heating elements with mica tube
- 1pcs Trimming skiving knife with 4 blades
- 10pcs Blades of trimming skiving knife
- 1pcs Hand groover
- 10pcs Blades of hand groover
- 1pcs Crescent knife
- 1pcs Vinyl trim guid
- 1pcs 5mm standard nozzle
- 1pcs 5mm Angled nozzle
- 1pcs 4mm Round speed weld nozzle
- 1pcs 5mm Round speed weld nozzle
- 1pcs 5mm Round narrow preheat speed weld nozzle
- 1pcs Combo 5mm speed round nozzle with brass roller
- 1pcs Multi hand groover with 3pcs blades
- 1pcs Floor shark knife with hoster
- 10pcs Hook blades
- 10pcs Straight blades
- 1pcs Plastic carrying case



NT-TB001

Roofing Welding Machine Steel Box

Size: 68 x 49x 41cm
High quality steel case,green



NT-TB002

Flooring Driver Plastic Box

Size: 49x 40x 22cm
High quality pp plastic case



NT-TB003

Pull Rod Plastic Tool Box

Size: 49x 40x 22cm
High quality pp plastic case
Idea for all roofing or floor carpet tools
Easy to carry to work site



NT-TB004

Hot Air Tool Plastic Case

Size: 48x18x14cm
High quality pp plastic case,black



NT-TB005

Hot Air Tool Plastic Case

Size: 48x18x14cm
High quality pp plastic case,green



NEICO

SEAM ROLLERS



ROOFING SEAM ROLLERS




NT5106977
28mm Silicone Seam Roller
 Size: 28mm x Φ 32mm
 Brass sleeve, single angled offset steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106982
6mm Teflon Seam Roller
 Size: 6mm x Φ 30mm
 Double steel fork
 Convex teflon roller with high quality ball bearing
 Comfortable painted wooden handle



NT5106975
45mm Silicone Seam Roller
 Size: 45mm x Φ 32mm
 Brass sleeve, single angled offset steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle




NT5106976
28mm Teflon Seam Roller
 Size: 28mm x Φ 33mm
 Single angled offset steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106986
45mm 45 Degree Fork Silicone Roller
 Size: 45mm x Φ 32mm
 Brass sleeve, 45 degree single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle




NT5106971
40mm Teflon Seam Roller
 Size: 40mm x Φ 33mm
 Single angled offset steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106974
90mm Silicone Seam Roller
 Size: 90mm x Φ 32mm
 Brass sleeve, standard double steel fork
 Comfortable painted wooden handle




NT5106991
90mm Teflon Seam Roller
 Size: 90mm x Φ 33mm
 Standard double steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106972
6mm Brass Penny Roller
 Size: 6mm x Φ 30mm
 Double steel fork
 Convex brass roller with high quality ball bearing
 Comfortable painted wooden handle



NT5106992
78mm Teflon Seam Roller
 Size: 78mm x Φ 33mm
 Standard double steel fork
 Installed high quality bearings
 Comfortable painted wooden handle



NT5106973
6mm Brass Roller For Weld Rod
 Size: 6mm x Φ 30mm
 Double steel fork
 Concave brass roller with high quality ball bearing
 Comfortable painted wooden handle



NT5111050
Profile Double Silicone Rollers
 Size: 28mm x Φ 33mm x 2
 Standard double steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle


ROOFING SEAM ROLLERS



NT5111051
78mm Silicone Seam Roller
 Size: 78mm x Φ 38mm
 Double stainless steel fork
 Comfortable aluminum handle



NT5106998
6mm Brass Penny Roller
 Size: 6mm x Φ 30mm
 Double steel fork
 Seams tight angles easily
 Convex brass roller with high quality ball bearing
 Comfortable painted wooden handle



NT5201324
Teflon Fillet Weld Feeder
 Easy working on 90° angles at fillet welds or outlets, sticking of corners
 Beech wooden handle



NT5106993
40mm Radiused Edge Steel Seam Roller
 Size: 40mm x Φ 40mm
 Steel roller with radiused outside edge
 Single angled offset fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106987
45mm Silicone Seam Roller
 Size: 45mm x Φ 32mm
 Brass sleeve, short single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111031
Economy 45mm Silicone Seam Roller
 Size: 45mm x Φ 33mm
 Standard single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106988
28mm Silicone Seam Roller
 Size: 28mm x Φ 32mm
 Brass sleeve, short single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111030
Economy 45mm 45 Degree Silicone Roller
 Size: 45mm x Φ 33mm
 45 degree single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106989
40mm Teflon Seam Roller
 Size: 40mm x Φ 33mm
 Short single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111032
100mm Silicone Seam Roller
 Size: 100mm x Φ 50mm
 Double steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle




NT5106990
28mm Teflon Seam Roller
 Size: 28mm x Φ 33mm
 Short single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111033
8mm Nylon V Seam Roller
 Size: 8mm x Φ 49mm
 Double steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle

ROOFING SEAM ROLLERS

NT5111038
8mm Aluminum V Seam Roller
 Size: 8mm x Φ 49mm
 Double steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106995
50mm Radiused Edge Steel Seam Roller
 Size: 50mm x Φ 50mm
 Single angled offset fork
 Steel roller with radiused outside edge
 Installed high quality ball bearings
 Comfortable painted long wooden handle



NT5111034
50mm Steel Seam Roller
 Size: 50mm x Φ 50mm
 Standard single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111039
50mm Wrist Saver Steel Seam Roller
 Size: 50mm x Φ 50mm
 Long single angled offset steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111037
50mm Radiused Edge Steel Seam Roller
 Size: 50mm x Φ 50mm
 Standard single steel fork
 Steel roller with radiused outside edge
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111040
50mm Wrist Saver Radiused Edge Seam Roller
 Size: 50mm x Φ 50mm
 Long single angled offset steel fork
 Steel roller with radiused outside edge
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111036
50mm Steel Seam Roller
 Size: 50mm x Φ 50mm
 Double steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111041
40mm Wrist Saver Teflon Seam Roller
 Size: 40mm x Φ 33mm
 Long single angled offset steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111035
100mm Steel Seam Roller
 Size: 100mm x Φ 50mm
 Double steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle




NT5111042
45mm Wrist Saver Silicone Seam Roller
 Size: 45mm x Φ 32mm
 Brass sleeve, long single angled offset
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106994
50mm Steel Seam Roller
 Size: 50mm x Φ 50mm
 Standard single steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle



NT5111043
45mm Silicone Roller With Seam Probe
 Size: 45mm x Φ 33mm
 Standard single steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle



ROOFING SEAM ROLLERS

NT5111044
45mm Silicone Roller With Brass Roller
 Silicone size: 45mm x Φ 33mm
 Brass size: 6mm x Φ 30mm
 Standard steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle



NT5111052
28mm Teflon Roller With Brass Roller
 Teflon size: 28mm x Φ 32mm
 Brass size: 6mm x Φ 30mm
 Single offset steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle




NT5111045
45mm Silicone Roller With Nylon Roller
 Silicone size: 45mm x Φ 33mm
 Nylon size: 8mm x Φ 49mm
 Standard steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle




NT5111053
40mm Teflon Roller With Brass Roller
 Teflon size: 40mm x Φ 33mm
 Brass size: 6mm x Φ 30mm
 Single offset steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle



NT5111046
28mm Silicone Roller With Seam Probe
 Size: 28mm x Φ 32mm
 Brass sleeve, single angled offset steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5106997
50mm Steel Roller With Brass Roller
 Steel size: 50mm x Φ 50mm
 Brass size: 6mm x Φ 30mm
 Standard steel fork
 Steel roller with radiused outside edge
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111047
28mm Silicone Roller With Brass Roller
 Silicone size: 28mm x Φ 32mm
 Brass size: 6mm x Φ 30mm
 Brass sleeve, single angled offset steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle




NT5111029
40mm Green Silicone Seam Roller
 Size: 40mm x Φ 32mm
 Brass sleeve, single steel fork
 Installed high quality ball bearings
 Comfortable painted wooden handle



NT5111048
Double End Aluminum V Roller
 Big aluminum size: 8mm x Φ 49mm
 Small aluminum size: 6mm x Φ 30mm
 Double steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle



NT5150967
Rubber Seam Roller
 1-3/4 inch rubber roller
 Steel frame
 Ergonomic plastic handle



NT5111049
Aluminum V Roller With Probe
 Aluminum size: 8mm x Φ 49mm
 Double steel fork
 Installed high quality ball bearings
 Comfortable painted long wooden handle



NT5121040
88mm Steel Seam Roller
 Size: 88mm x Φ 40mm
 440mm long steel tube handle plastic spray surface treatment
 Weight: 1kg



ROOFING SEAM ROLLERS

NT5150100
Roofing Tool Sheath
 Overall Length: 10-1/2"
 Top Width: 3"
 Hangs from belt
 Includes pocket for roofing shears
 Includes roller loop for seam roller



NT5150101
Roofing Sheath Kits
 1pcs roofing leather sheath
 1pcs 45mm silicon seam roller
 1pcs 10" stainless steel shears
 1pcs folding seam tester



NT5150102
Roofing Sheath Roller & Shears
 1pcs roofing leather sheath
 1pcs 45mm silicon seam roller
 1pcs 10" stainless steel shears



NT5100985
Replace Silicone Roller
 Size: $\Phi 62/82\text{mm} \times 51\text{mm}$
 Shore-Strength: 45
 Replace Leister Varimat V2 and Variant T1



NT5140598
Replace Silicone Roller
 Size: $\Phi 15/30\text{mm} \times 30\text{mm}$
 Replace Leister 28mm silicone seam roller



NT5140599
Replace Silicone Roller
 Size: $\Phi 12/30\text{mm} \times 44\text{mm}$
 Replace Leister 40mm silicone seam roller



NT5121060
60mm Steel Seam Roller
 Size: 60mm x Φ 50mm
 330mm long steel tube handle
 Weight: 1kg



NT5159591
90mm Stainless Steel Roller
 Roller Material: A2 stainless steel
 Roller Size: 90mm x Φ 65mm
 Stainless steel tube handle with rubber
 Weight: 2.5kg



NT5159592
50mm Stainless Steel Roller
 Roller material: A2 stainless steel
 Roller size: 50mm x Φ 65mm
 Stainless steel tube handle with rubber
 Weight: 1.6kg



120mm Heavy Duty Stainless Steel Roller
 Roller material: A2 stainless steel
 Stainless steel tube handle:
 telescopic shaft 125~195cm
NT5159587 - 120mm x $\Phi 90\text{mm}$ - 7.5kg
NT5159588 - 120mm x $\Phi 100\text{mm}$ - 9kg
NT5159589 - 120mm x $\Phi 110\text{mm}$ - 10.5kg
NT5159590 - 120mm x $\Phi 65\text{mm}$ - 4.7kg



NT5159574
12kg Heavy Duty Steel Roller
 Roller material: 45# Steel
 Steel roller : chromeplate treatment
 Steel roller size: 120mm x Φ 120mm
 Steel Tube handle: 1.2m long,
 plastic spray surface treatment
 Weight: 12kg



NT5159575
8kg Heavy Duty Steel Roller
 Roller material: 45# Steel
 Steel roller : chromeplate treatment
 Steel roller size: 120mm x Φ 100mm
 Steel Tube handle: 1.2m long,
 Plastic spray surface treatment
 Weight: 8kg



NT5159576
15kg Heavy Duty Steel Roller With Telescopic
 Roller material: 45# Steel
 Steel roller : chromeplate treatment
 Double steel fork, chromeplate treatment
 Steel roller size: 120mm x $\Phi 130\text{mm}$
 Adjustable steel tube handle : 1.2m long,
 Plastic spray surface treatment
 Weight: 15kg



NT5159577
15kg Heavy Duty Steel Roller With Telescopic
 Roller material: 45# Steel
 Steel roller : chromeplate treatment
 Single steel fork, chromeplate treatment
 Steel roller size: 120mm x $\Phi 130\text{mm}$
 Adjustable steel tube handle : 1.2m long,
 Plastic spray surface treatment
 Weight: 15kg



NT5159578
11kg Heavy Duty Steel Roller With Telescopic
 Roller Material: 45# Steel
 Steel Roller : chromeplate treatment
 Single steel fork, chromeplate treatment
 Steel Roller Size: 120mm x $\Phi 100\text{mm}$
 Adjustable Steel Tube handle : 1.2m long,
 Plastic spray surface treatment
 Weight: 11kg



NT5159579
20kg Heavy Duty Steel Roller With Telescopic
 Roller Material: 45# Steel
 Steel Roller : chromeplate treatment
 Single steel fork, chromeplate treatment
 Steel Roller Size: 250mm x Φ 110mm
 Adjustable Steel Tube handle : 1.2m long,
 Plastic spray surface treatment
 Weight: 20kg



NT5159580
40kg Heavy Duty Steel Roller With Telescopic
 Roller Material: 45# Steel
 Steel Roller : chromeplate treatment
 Double steel fork, chromeplate treatment
 Steel Roller Size: 500mm x Φ 110mm
 Adjustable Steel Tube handle : 1.2m long
 Plastic spray surface treatment
 Weight: 40kg



ROOFING SEAM ROLLERS

NT5159584
35kg Heavy Duty Steel Roller
 Roller Material: 45# Steel
 Single Steel Roller Size: 122mm x $\Phi 114\text{mm}$,
 three steel roller, total of 381mm wide.
 Total of 975mm long
 Steel Roller : chromeplate treatment
 Double steel fork and steel tube handle:
 plastic spray surface treatment.
 Removable handle with two-handed grip
 Weight: 35kg



NT5159581
6kg Heavy Duty Steel Roller
 Each steel roller size: 100mm x $\Phi 50\text{mm}$
 3 steel rollers with ball bearings
 Total width : 320mm, length: 1350mm
 Steel tube with a soft rubber handle.
 Surface chromeplate treatment.
 Weight: 6kg



NT5159593
2.5kg Heavy Duty Steel Roller
 Steel roller size: 100mm x $\Phi 50\text{mm}$
 Total length: 1350mm
 3 steel rollers with ball bearings
 Steel tube with a soft rubber handle
 Steel tube handle and fork surface chrome plated
 Weight 2.5kg



NT5159582
4.5kg Heavy Duty Silicone Roller
 Each silicone roller size: 100mm x $\Phi 50\text{mm}$
 3 silicone rollers with ball bearings
 Total width : 320mm, length: 1350mm
 Steel tube with a soft rubber handle.
 Surface chromeplate treatment.
 Weight: 4.5kg



NT5159583
2.5kg Heavy Duty Silicone Roller
 Silicone roller size: 100mm x $\Phi 50\text{mm}$
 Total length: 1350mm
 Silicone roller with ball bearings
 Steel tube with a soft rubber handle
 Steel tube handle and fork surface chrome plated
 Weight 2.5kg



ROOFING SEAM TESTER

NT5211040

Plastic Handle Seam Probe

Needle: 110mm x Φ 6mm, angled steel tester
Comfortable solid plastic handle



NT5211041

Wooden Handle Seam Probe

Needle: 80mm x Φ 7mm
Comfortable painted wooden handle



NT5211042

Economy Plastic Handle Seam Probe

Needle: 120mm x Φ 6mm
Hollow plastic handle with threaded
Accepts most standard extension handles



NT5151120

Folding Seam Tester

Aluminum allon handle 17cm long
Locks in place when open and folds into handle for safety
Keep handy clipped to your belt or in your pocket



NT5151130

Heavy Duty Folding Kinfe With Tester

Material: heavy duty aluminum handle
stainless steel knife holder and hook tester
Includes 1pcs SK5 blade



NT5151131

Heavy Duty Folding Kinfe & Tester w/ Blades

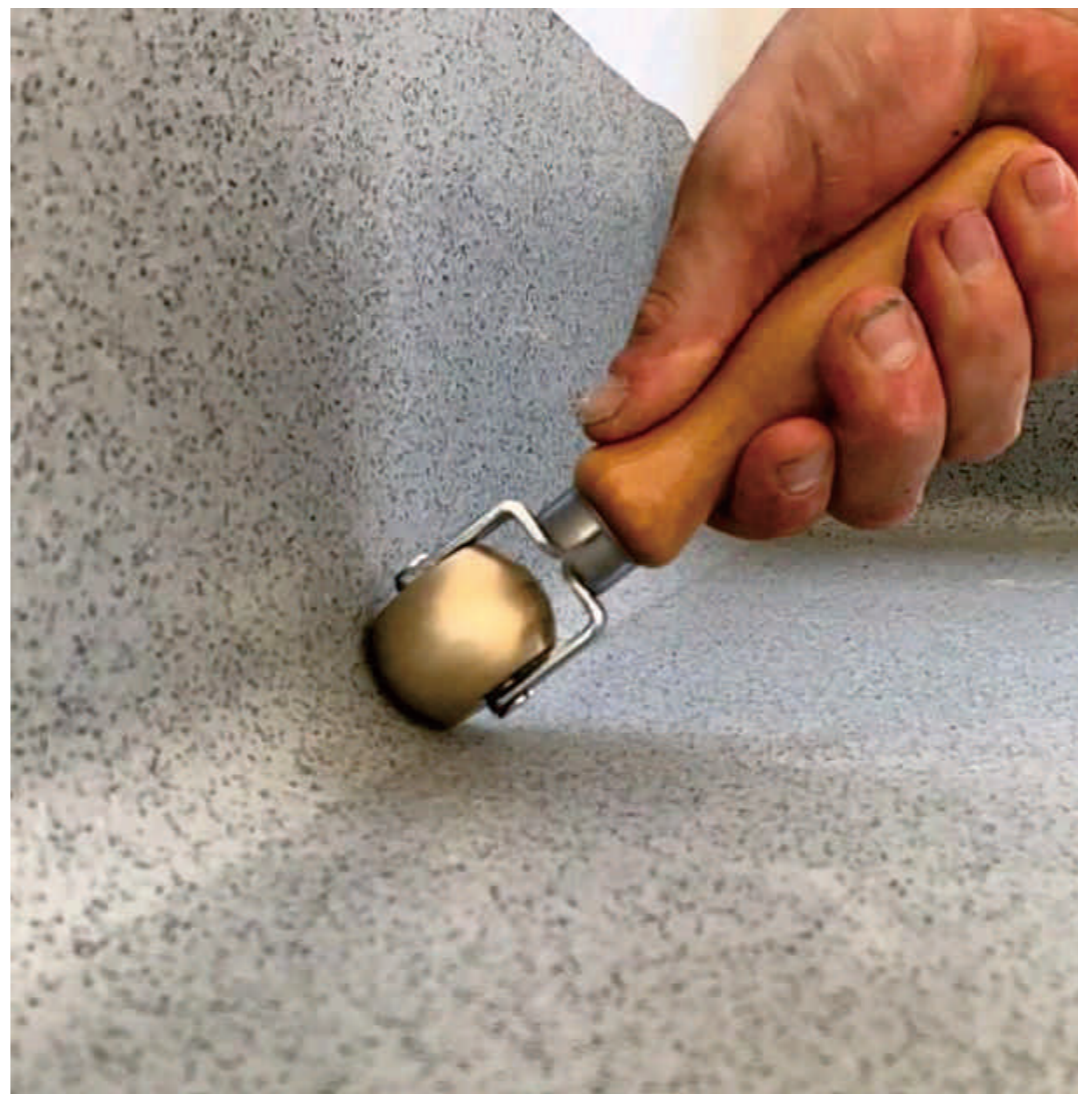
Material: heavy duty aluminum handle
stainless steel knife holder and hook tester
Includes 5pcs SK5 blades and 5pcs SK5 hook blades
Pack with a oxford pouch



NT5159586

1.5m Fiberglass Aluminium Alloy Telescopic Rod

1.5m optional fiberglass aluminium alloy telescopic rod
Non-slip sponge handle



FLOORING SEAM ROLLERS

NT5150956

Extendable Rubber Roller

Telescope handle can be adjusted from 17" to 27"
Roller sections are 1-1/2" diameter
Overall width of 3 solid rubber rollers is 7-1/2"
Chromed steel with comfortable soft grip



NT5150968

28mm Brass Seam Roller

Size: 28mm x Φ 40mm
Material: brass roller with beech handle
Double steel fork,chromate treatment



FLOORING SEAM ROLLERS

NT5111052

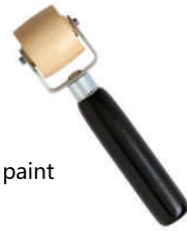
28mm Wooden Seam Roller

Size: 28mm x Φ 32mm

Total length: 145mm

Material: beech roller and handle with black paint

Double steel fork, chromate treatment



NT5111053

28mm Wooden Seam Roller

Size: 28mm x Φ 32mm

Total length: 145mm

Material: beech roller and handle with black paint

Single steel fork, chromate treatment



NT5150965

Heavy Duty J Rubber Roller

Steel Rod : Φ 12mm

Size: Φ 1-1/2" x 3" wide non-marking rubber roller

Overall length: 14-1/2" (368mm)

Comfortable soft finger grip rubber handle



NT5150966

J Rubber Roller

Size: Φ 1-1/2" x 3" wide non-marking rubber roller

Overall length: 12-1/2"

Aluminum handle with black rubber



NT5150955

Extendable Rubber Roller

Telescope handle can be adjusted from 17" to 27"

Roller sections are 1-1/2" diameter

Overall width of 3 solid rubber rollers is 7-1/2"

Plastic spray surface treatment with soft grip



NT5150974

Double Steel Seam Roller

Two steel rollers size: 40mm x Φ 40mm

Steel roller with solid aluminium handle 195mm

Press the seam when laying elastic floor coverings and press down the groove on click coverings



NT5150969

28mm Brass Seam Roller With Long Handle

Size: 28mm x Φ 40mm

Material: brass roller with long beech handle

Double steel fork, chromate treatment



NT5150970

28mm Steel Seam Roller

Size: 28mm x Φ 40mm

Material: steel roller with beech handle

Double steel fork, chromate treatment



NT5150971

45mm Steel Seam Roller With Long Handle

Size: 45mm x Φ 43mm

Material: steel roller with long beech handle

Double steel fork, chromate treatment



NT5150972

Combo Brass Seam Rollers

Size: 28mm x Φ 40mm and 6mm x Φ 30mm

Material: brass roller with beech handle

Double steel fork, chromate treatment



NT5150973

Combo Brass Penny Rollers

Size: 6mm x Φ 30mm

Material: brass roller with beech handle

Double steel fork, chromate treatment

Concave and convex roller for vinyl flooring



NT5150975

Double Steel Seam Roller

Two steel rollers size: 60mm x Φ 47mm

Steel roller with soft heavy aluminium handle

Press the seam when laying elastic floor coverings and press down the groove on click coverings

Total weight: 2kg



CARPET SEAM ROLLERS

Stainless Steel And Steel Seam Roller, Short Handle

Roller: 2" x 2", highly polished

Mounted on a smooth rolling ball bearing

Overall length: 7-1/2" (5" wooden handle)

Single arm design allows close wall work

Steel Seam Roller

NT5123001 - Outside edge only rounded

NT5123002 - Inside edge only rounded

NT5123003 - Square edge both sides

Stainless Steel Seam Roller

NT5123004 - Outside edge only rounded

NT5123005 - Inside edge only rounded

NT5123006 - Square edge both sides



Stainless Steel And Steel Seam Roller, Long Handle

Roller: 2" x 2", highly polished

Mounted on a smooth rolling ball bearing

Overall length: 7-1/2" (9" wooden handle)

Single arm design allows close wall work

Steel Seam Roller

NT5123007 - Outside edge only rounded

NT5123008 - Inside edge only rounded

NT5123009 - Square edge both sides

Stainless Steel Seam Roller

NT5123010 - Outside edge only rounded

NT5123011 - Inside edge only rounded

NT5123012 - Square edge both sides



Carpet Seam Roller With Long Handle

Tapered stars for better

penetration into the carpet pile

Varnished wood handle

NT5123013 - 1/2", 11 stars

NT5123014 - 1/2", 15 stars

NT5123015 - 3/4", 19 stars





NEICO

CARPET SEAM ROLLERS

NT5123016
Straight Carpet Seam Roller
 Size: 4-3/4", 15 stars
 Die-cast aluminum handle
 Tapered stars for better penetration into the carpet pile
 Comfortable soft grip



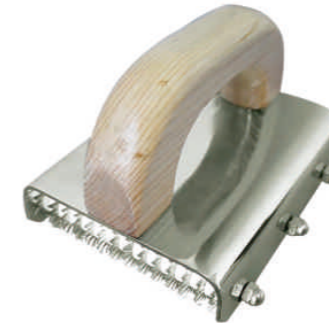
Carpet Seam Roller
 Tapered stars for better penetration into the carpet pile
 Comfortable grip
NT5123017 3-1/2", 11 stars
NT5123018 4-1/2", 15 stars
NT5123019 5-3/4", 19 stars



NT5123020
Extendable Carpet Seam Roller
 Size: 7", 20 stars
 Zinc plated steel star roller plates
 Aluminum die-cast head structure
 Extendable steel tube with soft grip

NT5123021
Carpet Seam Rollers
 Metal body
 3 rows of rollers, each row 4-3/4" wide
 Soft wooden handle

NT5123022
Carpet Seam Rollers
 Zinc plated steel star roller plates
 Steel forming body structure
 Three rollers working simultaneously
 Provides better performance



NT5123023
Smooth Seam Rollers
 Size: 7-1/4", roller dia.: 1-1/2"
 Designed for use on any carpet
 Allows added seam strength by forcing hot melt adhesive into carpet backing
 Smooth finish does not leave tractor marks
 Varnished wood handle

Smooth Seam Rubber Rollers
 Rubber roller dia.: 1-1/2"
 Designed for use on any carpet
 Allows added seam strength by forcing hot melt adhesive into carpet backing
 Smooth finish does not leave tractor marks
 Comfortable soft grip
NT5123024 - 5"
NT5123025 - 7"

Flat Rubber Roller
 Roller dia.: 1-1/4"
 Allows added seam strength by forcing hot melt adhesive into carpet backing
 Smooth finish does not leave tractor marks
NT5123026 - 4"
NT5123026 - 6"



NEICO

WELDING NOZZLES



WELDING NOZZLES

NT5112018
5mm Speed Round Drawing Nozzle
 Speed welding nozzle $\Phi 8.0$ mm
 With tacking nozzle, round $\Phi 5$ mm.



NT5112019
7x5mm Speed Triangle Drawing Nozzle
 Speed welding nozzle $\Phi 8.0$ mm
 With tacking nozzle, triangle 7 x 5mm.



NT5112022
Reflector Nozzle
 Spoon reflector $\Phi 50.0$ mm
 90° angled, without clamps



NT5112023
5mm Speed Round Weld Nozzle
 Speed welding nozzle $\Phi 50.0$ mm
 Stainless steel, round $\Phi 5$ mm



NT5112024
7x5mm Speed Triangle Weld Nozzle
 Speed welding nozzle $\Phi 50.0$ mm
 Stainless steel, triangle 7 x 5mm



NT5112051
14 x 5mm Speed Welding Nozzle
 Speed welding nozzle $\Phi 8.0$ mm
 Stainless steel, tape 12 x 4.5mm



NT5112052
15 x 8mm Speed Welding Nozzle
 Speed welding nozzle $\Phi 8.0$ mm
 Stainless steel, tape 13 x 7.5mm



NT5112053
10 x 4mm Speed Welding Nozzle
 Speed welding nozzle $\Phi 8.0$ mm
 Stainless steel, tape 8 x 2 mm



NT5112026
Swan Neck Nozzle
 Speed welding nozzle $\Phi 8.0$ mm
 attachable to universal adapter for pressing
 the seam in curves and corners.



NT5113183
21 x 4mm Speed Welding Nozzle
 Speed welding nozzle $\Phi 31.5$ mm
 Stainless steel, tape 4 x 21 mm



NT5112036
40mm Overlap Welding Nozzle
 Use for Leister VARIMAT V2/ S
 Stainless steel



Plastic Handle Wire Brush
 Size: 6x15 wire
 Use for clear weld nozzle
NT5116000 - stainless wire
NT5116001 - brass wire



NT5116002
Brass Wire Brush
 Brass wire brush for speed weld nozzle clear
 4mm / 5mm speed round nozzle



WELDING NOZZLES

NT5112000

20mm Wide Slot Nozzle
Wide slot nozzle Φ 31.5mm
20mm x 2mm, straight
Stainless steel



NT5112001

20mm 15°Angled Nozzle
Wide slot nozzle Φ 31.5mm
20mm x 2mm, 15°angled
Stainless steel



NT5112035

20mm 15°Angled Nozzle
Wide slot nozzle Φ 31.5mm
20mm x 2mm, 15°angled
Stainless steel
Special for floor welding



NT5112002

40mm 15°Angled Nozzle
Wide slot nozzle Φ 31.5mm
40mm x 2mm, 15°angled
Stainless steel



NT5112009

40mm Perforated Nozzle
Wide slot nozzle Φ 31.5mm
40mm x 2mm, 15°angled
Stainless steel, perforated



NT5112003

20mm 60°Angled Nozzle
Wide slot nozzle Φ 31.5mm
20mm x 2mm, 60°angled
Stainless steel



NT5112005

20mm 90°Angled Nozzle
Wide slot nozzle Φ 31.5mm
20mm x 2mm, 90°angled
Stainless steel



NT5112027

5 x 100mm Long Tubular Nozzle
Tubular nozzle Φ 31.5 mm
100mm x Φ 5mm, straight
Stainless steel



NT5112004

40mm 60°Angled Nozzle
Wide slot nozzle Φ 31.5mm
40mm x 2mm, 60°angled
Stainless steel



NT5112034

40mm 30°Angled Nozzle
Wide slot nozzle Φ 31.5mm
40mm x 2mm, 30°angled
Stainless steel



NT5112014

40mm 90°Angled Nozzle
Wide slot nozzle Φ 31.5mm
40mm x 2mm, 90°angled
Stainless steel



NT5112020

60mm 15°Angled Nozzle
Wide slot nozzle Φ 31.5mm
60mm x 2mm, 15°angled
Stainless steel



NT5112021

80mm 15°Angled Nozzle
Wide slot nozzle Φ 31.5mm
80mm x 2mm, 15°angled
Stainless steel



NT5112010

70 x 10mm Welding Nozzle
Wide slot nozzle Φ 50mm
70mm x 10mm, straight
Stainless steel



NT5112030

70 x 4mm Welding Nozzle
Wide slot nozzle Φ 50mm
70mm x 4mm, 20°angled
Stainless steel



NT5112012

5 x 150mm Long Tubular Nozzle
Tubular nozzle Φ 31.5mm
150mm x Φ 5mm, 15°angled
Stainless steel



NT5112028

5 x 200mm Long Tubular Nozzle
Tubular nozzle Φ 31.5 mm
200mm x Φ 5mm, straight
Stainless steel



NT5112029

5 x 150mm 90°Angled Tubular Nozzle
Tubular nozzle Φ 31.5 mm
150mm x Φ 5mm, 90°angled
Stainless steel



NT5112011

20 x 150mm 15°Angled Weld Nozzle
Wide slot nozzle Φ 31.5mm
20mm x 2mm, 15°angled
150 mm length
Stainless steel



NT5112031

20 x 150mm Long Weld Nozzle
Wide slot nozzle Φ 31.5mm
20mm x 2mm, straight
150 mm length
Stainless steel



NT5112007

5mm Tubular Nozzle
Tubular nozzle Φ 31.5 mm
37mm x Φ 5mm, 15°angled
Stainless steel



NT5112032

10mm Tubular Nozzle
Tubular nozzle Φ 31.5 mm
44mm x Φ 10mm, straight
Stainless steel



NT5112033

18mm Tubular Nozzle
Tubular nozzle Φ 31.5 mm
70mm x Φ 18mm, straight
Stainless steel



NT5112025

5mm 60°Angled Tubular Nozzle
Tubular nozzle Φ 31.5 mm
60mm x Φ 5mm, 60°angled
Stainless steel



NT5112674

5mm Brass Roller Weld Tip
Speed welding nozzle Φ 8.0 mm
5mm Brass Roller Weld Tip for 4-5mm
Stainless steel, round Φ 5mm



NT5112006

4mm Speed Round Nozzle
Speed welding nozzle Φ 8.0 mm
Stainless steel, round Φ 4mm



NT5112015

5mm Speed Round Nozzle
Speed welding nozzle Φ 8.0 mm
Stainless steel, round Φ 5mm



NT5112008

7x5x5mm Speed Triangle Nozzle
Speed welding nozzle Φ 8.0 mm
Stainless steel, triangle 7 x 5mm



NT5112016

5.7x3.7x3.7mm Speed Triangle Nozzle
Speed welding nozzle Φ 8.0 mm
Stainless steel, triangle 5.7 x 3.7mm



NT5112050

5mm Narrow Preheat Speed Round Nozzle
Speed welding nozzle Φ 8.0 mm
Stainless steel, round Φ 5mm



NT5112017

5mm Speed Round Nozzle Narrow Air Slit
Speed welding nozzle Φ 8.0 mm
Stainless steel, round Φ 5mm



NT5112013

Tacking Nozzle
Speed welding nozzle Φ 8.0 mm
Stainless steel



WELDING NOZZLES

NEICO

HEATING ELEMENTS



HEATING ELEMENTS


NT100689
100.689 230V 1550W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 1550W



NT100702
100.702 120V 1600W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 1600W



NT142717
142.717 230V 1550W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 1550W



NT142718
142.718 120V 1550W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 1550W




NT142638
142.638 120V 1550W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 1550W



NT100296
100.296 230V 1550W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 1550W



NT114916
114.916 230V 1550W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 1550W



NT100650
100.650 120V 1600W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 1600W




NT101365
101.365 230V 3300W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 3300W



NT101581
101.581 230V 800W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 800W



NT101643
101.643 120V 600W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 600W



NT103607
103.607 120V 435W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 435W



NT113597
113.597 120V 600W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 600W



NT101905
101.905 230V 2750W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 2750W



NT101910
101.910 230V 2100W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 2100W




NT103604
103.604 230V 2100W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 2100W



HEATING ELEMENTS


NT123213
123.213 230V 3.3KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 3.3KW



NT136916
136.916 230V 1550W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 1550W



NT100818
100.818 230V 435W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 435W



NT100016
100.016 230V 1950W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 1950W



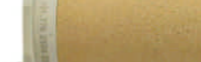
NT101767
101.767 230V 3600W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 3600W



NT101774
101.774 230V 3300W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 3300W



NT101776
101.776 230V 2100W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 2100W



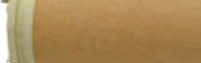
NT101786
101.786 400V 4400W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 400V
 Wattage: 4400W




NT102045
102.045 230V 4300W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 4300W



NT102108
102.108 380-440V 5000W Heating
 Plug-in ceramic heating elements LE5000
 Imported Cornell heating wire
 Voltage: 380-440V
 Wattage: 5000W



NT102122
102.122 380-440V 7.5-10KW Heating
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 380-440V
 Wattage: 7.5-10KW



NT102362
102.362 230V 3600W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 3600W




NT132387
132.387 230V 3.6KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 3.6KW



NT103588
103.588 120V 2600W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 2600W



NT107612
107.612 230V 2200+2200W Heating
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 2200+2200W



NT107613
107.613 400V 2750+2750W Heating
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 400V
 Wattage: 2750+2750W



HEATING ELEMENTS

NT117599
117.599 3x400V 4KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 3 x 400V
 Wattage: 4KW



NT162068
162.068 120V 1700W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 120V
 Wattage: 1700W



NT113269
113.269 230V 1650+1650W Heating
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 1650+1650W



NT117593
117.593 230V 2KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 2KW



NT123233
123.233 3 x 400V 11KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 3 x 400V
 Wattage: 11KW



NT143530
143.530 230V 3600W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 3600W



NT145606
145.606 230V 3300W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 3300W



NT143504
143.504 3x400V 16KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 3 x 400V
 Wattage: 16KW



NT100193
100.193 3x380-480V 3x3.3-5.3KW Heating
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 3x380-480V
 Wattage: 3x3.3-5.3KW



NT126386
126.386 230V 6500W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 230V
 Wattage: 6500W



NT126594
126.594 400V 6500W Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 400V
 Wattage: 6500W



NT142089
142.089 3x400V 6KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 3 x 400V
 Wattage: 6KW



NT143494
143.494 3x400V 9KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 3 x 400V
 Wattage: 9KW



NT143240
143.240 400V 4.4KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 400 V
 Wattage: 4.4 KW



NT142868
142.868 3 x 480V 11KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 3 x 480 V
 Wattage: 11 KW



NT142869
142.869 3x230V 6KW Heating Elements
 Plug-in ceramic heating elements
 Imported Cornell heating wire
 Voltage: 3 x 230 V
 Wattage: 6 KW



HEATING ELEMENTS

NT100013
100.013 Mica Tube
 Dia.: 32.0 mm - 34.6 mm
 Length: 69.5 mm



NT100819
100.819 Mica Tube
 Dia.: 17.05 mm - 19.5 mm
 Length: 62.5 mm



NT167230
167.230 Mica Tube
 Dia.: 85.30 mm - 89.25 mm
 Length: 243 mm



NT161657
161.657 Mica Tube
 Dia.: 44.65 mm - 47.60 mm
 Length: 115.45 mm



NT161656
161.656 Mica Tube
 Dia.: 32 mm - 34.60 mm
 Length: 115.45 mm



NT110637
110.637 Mica Tube
 Dia.: 56.5 mm - 59.40 mm
 Length: 210 mm



NT100297
100.297 Mica Tube
 Dia.: 26.7 mm - 29.60 mm
 Length: 100 mm



NT140915
140.915 Mica Tube
 Dia.: 56.5 mm - 59.40 mm
 Length: 126.50 mm



NT140914
140.914 Mica Tube
 Dia.: 56.5 mm - 59.40 mm
 Length: 154.90 mm



NT124828
124.828 Mica Tube
 Dia.: 85.3 mm - 89.30 mm
 Length: 157.50 mm



NT142287
142.287 Mica Tube
 Dia.:44.7 mm - 47.60 mm
 Length: 100 mm



NT146999
146.999 Mica Tube
 Dia.:44.65 mm - 47.60 mm
 Length: 130 mm



NT142275
142.275 Mica Tube
 Dia.:32.00 mm - 34.60 mm
 Length: 100 mm



NT146829
146.829 Mica Tube
 Dia.:32.00 mm - 34.60 mm
 Length: 130.30 mm



NT138334
138.334 Mica Tube
 Dia.:17.05 mm -19.50 mm
 Length: 81.70 mm



NT124829
124.829 Mica Tube
 Dia.:56.5 mm -59.40 mm
 Length: 147.90 mm



NT100196
100.196 Mica Tube
 Dia.:85.3mm -89.30 mm
 Length: 128.30 mm



NT110641
110.641 Mica Tube
 Dia.:85.3mm -89.25 mm
 Length: 220.75 mm




NEICO

CUTTING TOOLS




KNIVES & BLADES


NT511124
TUNA Knife
 Heavy duty style aluminium alloy body
 With plastic protection holster
 Includes 1pcs SK5 hook blade




NT511125
Shark Knife
 Heavy duty styl aluminium alloy body
 With carrying plastic protection holster
 Includes 1pcs SK5 straight blade




NT511135
Dolphin Knife
 Heavy duty style aluminium alloy body
 With plastic protection holster
 Includes 1pcs SK5 straight blade




NT511126
Titan Knife
 Heavy duty style aluminium alloy body
 With plastic protection holster
 Includes 1pcs SK5 straight blade




NT511122
Roofing Knife
 Heavy guage zinc plated steel construction.
 Specially engineered for professional contractors.
 Can be used with bowtie blades and hook blades
 Includes 1pcs blade




NT511140
Carpet Knife
 Aluminium alloy body
 Easy-open knob with bail for quick-blade change
 Convenient on-board blade storage
 Includes 1pcs SK5 straight blade




NT511141
Trimming Knife
 Aluminium alloy body
 Convenient on-board blade storage
 Includes 1pcs SK5 straight blade




NT511142
Retractable Knife
 Aluminium alloy body
 Includes 1pcs SK5 straight blade




NT511143
RAZOR Blade Knife
 Kirsite body,carpet knife
 Includes 1pcs RAZOR Blade




NT511144
Carpet Knife
 Aluminium alloy body
 Special thumb-stop design provides safety
 and increased cutting pressure
 Easy push button for quick blade changing
 Includes 1pcs RAZOR Blade



NT511145
Big Fatso Multipurpose Knife
 Aluminium alloy body
 Offset head gives knuckle room and
 precise cutting angle
 Large contoured handle for comfort
 Convenient on-board blade storage
 Includes 1pcs SK5 straight blade



NT511146
Slotted Blade Carpet Knife
 Contoured plastic handle
 Extra blade storage in the handle
 Large screw assembly offers easy blade changes
 Includes 1pcs RAZOR Blade




NT511147
Utility Knife
 ABS +TPR Plastic handle
 Includes 1pcs Blade




NT5111065
Vinyl Flooring Knife
 Hook knife for flooring,carpet,vinyl
 High carbon steel blade precision ground angle
 Sharpened for cutting easy
 Wood handle



NT5111066
Vinyl Flooring Knife
 Makes accurate, even cuts without burrs
 or jagged edges
 Double-edge sharp blade for smooth,quick cuts
 Comfortable grip handle




NT511116
Blue Seam Cutter
 Large and comfortable handle
 High speed slitter for roofing,
 vinyl floor and carpet
 Cuts in forward push motion
 Cuts vertical or horizontal




KNIVES & BLADES


NT511117
Red Seam Cutter
 Comfortable handle
 Use for roofing vinyl floor and carpet
 Cuts in forward push motion




NT511118
Black Seam Cutter
 Comfortable handle
 Use for roofing vinyl floor and carpet
 Cuts in forward push motion




NT511119
Slitter Blades
 Size:59 x19.7x0.5mm
 Standard blue slitter blades
 Easy replacement
 10pcs/pack




NT511120
Slitter Blades
 Size:43x22x0.4mm
 Standard red slitter blades
 Easy replacement
 10pcs/pack




NT511121
Slitter Blades
 Size:53x18.8x0.5mm
 Standard black slitter blades
 Easy replacement
 10pcs/pack



NT511123
Bowtie Roofing Blades
 Size: 66mm x 20mm x 0.6mm
 Heavy duty carbon steel
 10pcs/pack



NT511127
Straight Blades
 Size: 61mm x18.9mm x0.5mm
 High quality SK5 blades
 10pcs/pack



NT511128
Straight Blades
 Size: 53mm x18.9mm x0.6mm
 High quality SK5 blades
 10pcs/pack



NT511129
Straight Blades
 Size: 61mm x18.9mm x0.6mm
 High quality SK5 blades
 10pcs/pack




NT511130
Hook Blades
 Size: 48mm x18.9mm x0.5mm
 High quality SK5 blades
 10pcs/pack




NT511131
Hook Blades
 Size: 53.5mm x18.9mm x0.6mm
 High quality SK5 blades
 10pcs/pack




NT511132
Hook Blades
 Size: 48mm x18.9mm x0.6mm
 High quality SK5 blades
 10pcs/pack




NT511133
Hook Blades
 Size: 51mm x18.9mm x0.6mm
 High quality SK5 blades
 10pcs/pack




NT511134
Hook Blades
 Size:49mm x18.9mm x0.6mm
 High quality SK5 blades
 10pcs/pack




NT511136
Hawk Blades
 Size:58mm x18.90mm x 0.6mm
 High quality SK5 blades
 10pcs/pack



NT511137
100PCS Straight Blades
 High quality SK5 blades
 Red toggle buckle yellow plastic box
 100pcs/pack



NT511138
100PCS Hook Blades
 High quality SK5 blades
 Red plastic box
 100pcs/pack



NT511139
10PCS 18mm Utility Knife Blades
 18mm SK5 blades
 10pcs /pack



SCISSORS

NT5111101

Mitre Shears
The Vinyl Miter tool makes straight or 45° angle cuts on vinyl and wood mouldings. It uses an easily replaceable 2-3/8 inches long razor sharp blade. Features a 4 to 1 leverage, nickel plated steel parts and comfortable vinyl grips. PVC coated locks in the closed position for safety.



NT5111102

Gripper Shear
Ideal for fast and accurate cutting of wooden gripper to fit the contours of any room. The anvil blade provides a firm base on which to rest the gripper when cutting. PVC coated handles for a firm comfortable grip. Spare blades also available.



Heavy Duty Carpet Shears

Featuring precision ground, high manganese steel blades for maximum durability, the Carpet Shears are ideal for use in between areas like staircases and upholstery. Superior cutting ability and durability. Accommodate large hands comfortably with PVC coated cushioned handle openings. Blade edge sharpens easily on stone. Chrome plated blade.



7" Duckbill Carpet Shears

Offset handle design for easy blade positioning and level napping. Accommodates large hands comfortably with extra wide, vinyl coated cushioned handle openings. The blades are precision ground to ensure sharp cutting edges, chrome plated with knife edges.

NT5111108- 7" Bent Handle Duckbill Shears
NT5111109- 7" Straight Handle Duckbill Shears



NT5111110

12" Heavy Duty Carpet Shears
High manganese steel blades
PVC coated handles for a firm comfortable grip
Adjustable screw



NT5111111

10" Heavy Duty Roofing Scissors
Manufactured specifically for commercial roofers.
Hot drop forged from Cr-Mo steel
Precision machined and hardened
Chrome finish resists corrosion
Adjustable screw



NT5111112

13" Heavy Duty Roofing Scissors
Manufactured specifically for commercial roofers.
Hot drop forged from Cr-Mo steel
Precision machined and hardened
Chrome finish resists corrosion
Adjustable screw



NT5111113

10" Teflon Coated Heavy Duty Roofing Scissors
Non stick teflon coating for easy clean up
Manufactured specifically for commercial roofers
Hot drop forged from Cr-Mo steel
Precision machined and hardened
Chrome finish resists corrosion
Adjustable screw



NT5111114

10" Roofing Scissors
Stainless steel blades, round head, forged.
Soft TPR handles
Adjustable screw
Size: 10" (250mm)



NT5111115

10" Heavy Duty Roofing Scissors
High manganese steel blades, round head, forged.
Handle black paint treatment
Adjustable screw
Size: 10" (250mm)



GROOVER

NT5116070

Hand Groover
P type hand groover with U blade
Soft wooden handle, red color



NT5116071

Hand Groover
P type hand groover with U blade
Soft wooden handle, nature



NT5111067

Crescent Knife
Size: 20 x 7cm
Stainless steel knife
Black painted beech handle
Double blister packing



NT5116011

Trim Guide
Vinyl trim guide
Stainless steel



NT5116012

Safety Leather Pouch
Spatula safety pouch in leather
Color: black



NT5195130

Trimming Skiving Knife
Trimming skiving knife with 3 blades
Plastic box packing



NT5116081

Multi Hand Groover
Aluminum alloy handle
With 3 pcs blades
Plastic tube packing



NT5195150

Vinyl Floor Grooving Machine
PVC plastic floor construction tools
Aluminum alloy manual guide
Grooving machine with 5pcs U blades and 5pcs V blades



NT5195151

Economy Grooving Tool
Aluminum alloy manual guide
grooving hand tool with 10pcs U blades



NT5195152

Multi Grooving Tool
One side for grooving
One side for trimming



NT5195131

Blade Of Trimming Skiving Knife
SK5 material, 10pcs / plastic case



NT5116072

U Shaped Grooving Blades
U type blade
10pcs / pack



NT5116082

O type Shaped Blade
10pcs / pack



NT5116083

V Shaped type Blade
10pcs / pack



NT5116084

—Shaped type Blade
10pcs / pack



CUTTER

10" Aviation Snips

Drop forged chrome molybdenum alloy steel blades with serrated edges. Induction hardened cutting edges 58-62 HRC. Cuts up to 1.2mm cold rolled steel or 0.7mm stainless steel.

NT5100800 - Right Cut

NT5100801 - Straight Cut

NT5100802 - Left Cut



10" Heavy Duty Aviation Snips

Drop forged chrome molybdenum alloy steel blades with serrated edges. Induction hardened cutting edges 58-62 HRC. Cuts up to 1.2mm cold rolled steel or 0.7mm stainless steel.

NT5100803 - Left Cut

NT5100804 - Right Cut



10" Aviation Snips

Offset blades keep hands away from metal. Superior cutting performance. Popular choice for European professional users. Drop forged chrome molybdenum alloy steel blades with serrated edges. Induction hardened cutting edges 58-62 HRC. Cuts up to 1.2 mm cold rolled steel or 0.7 mm stainless steel.

NT5100805 - Left Cut

NT5100806 - Straight Cut

NT5100807 - Right Cut



10" Heavy Duty Aviation Snips

Offset blades keep hands away from metal. Superior cutting performance. Popular choice for European professional users. Drop forged chrome molybdenum alloy steel blades with serrated edges. Induction hardened cutting edges 58-62 HRC. Cuts up to 1.2 mm cold rolled steel or 0.7 mm stainless steel.

NT5100808 - Left Cut

NT5100809 - Right Cut



NT5100810

9" Aviation Snips

Drop forged chrome molybdenum alloy steel blades with serrated edges. Induction hardened cutting edges 58-62 HRC. Cuts up to 1.2mm cold rolled steel or 0.7mm stainless steel.



NT5100811

12" Aviation Snips

Drop forged chrome molybdenum alloy steel blades with serrated edges. Induction hardened cutting edges 58-62 HRC. Cuts up to 1.2mm cold rolled steel or 0.7mm stainless steel.



NT5100812

Hand Nibbler Shears

Perfect for cutting stud and track. Interchangeable blade. No warping, circle cut. Nibbling width 2.7 mm.



NT5100813

28cm Rock Wool Knife

Size: 28cm. Material: Stainless steel with mirror polish. PP+TPR double colors plastic handle. Pack with a oxford pouch.



NT5100814

42cm Rock Wool Knife

Size: 42cm. Material: Stainless steel with mirror polish. PP+TPR double colors plastic handle. Pack with a oxford pouch.



NT5100882

Core Cutter

Featuring heat treated, chrome-molly alloy steel. 2" Steel core cutter with removable solid handle. Extracts up to 7" of sample material.



SCRAPERS

NT5167300

300mm Hand Scraper

Blade length: 100mm. 3 mounting screws to secure blade. Tubular steel handle with soft grip. Zinc die-cast head. **NT5167301-100mm Blades For Scrapers**



NT5167302

300mm Hand Scraper

Blade length: 100mm. 3 mounting screws to secure blade. Tubular steel handle soft cushion grip. Aluminum die-cast head.



NT5167303

550mm Heavy Duty Scraper

Blade length: 125mm. Aluminum die-cast head. Heavy duty tubular steel construction. Steel end cap. Overall length: 550mm. **NT5167304-125mm Blades For Scrapers**



NT5167305

Flooring Scraper With Telescopic Handle

Blade length: 203mm. Handle length from 90 to 180cm. Aluminum die-cast head. Heavy duty tubular steel construction. Comfortable grip handle. **NT5167306- 203mm Blades For Scrapers**



NT5167307

1.37m Heavy Duty Flooring Scraper

Blade length: 203mm. Handle Length: 1370mm. Shaves all kinds of floor covering on any type of floor. T handle all steel with weighted head. **NT5167308-203mm Blades For Scrapers**





NT5122100

Spray Gun

Material: aluminum alloy body,
Surface chrome plating.
Stainless steel barrel and needle
Brass nozzle with nickel coated
Spray gun for EPDM and flooring



NT5122101

Spray Gun With 45cm Extension

Material: aluminum alloy body,
Surface chrome plating.
Stainless steel barrel and needle
Brass nozzle with nickel coated
Spray gun for EPDM and flooring
Available size: 60cm or customized



NT5122102

Economic Spray Gun

Aluminum alloy body with plastic handle
Stainless steel barrel and needle
Brass nozzle with nickel coated
Spray gun for EPDM and flooring



NT5122103

Economic Spray Gun With 45cm Extension

Aluminum alloy body with plastic handle
Stainless steel barrel and needle
Brass nozzle with nickel coated
Spray gun for EPDM and flooring
Available size: 60cm or customized



NT5122105

Spray Gun
Material: aluminum alloy body,
Surface sandblasting electroplating
Stainless steel barrel and needle
Brass nozzle with nickel coated
Spray gun for EPDM and flooring



NT5151028

Foam Gun
Aluminum alloy body nickel coated
Aluminum alloy adapter Teflon coated
and brass nozzle nickel coated
Stainless steel barrel and needle
PP handle



NT5151091

Teflon Foam Gun
Body, adapter, handle, barrel and
needle are all coated with high-quality Teflon
Metal trigger; teflon ball
Teflon coated needle
Individually tested by air pressure
Non-stick, professional market



NT5151996

15" Caulking Gun
Pre-configured for sausage application
Drawn aluminum barrel
Aluminium handle with metal trigger
Quick release end cap
All component replaceable parts
One cone nozzle



NT5122106

Spray Gun With 45cm Extension
Material: aluminum alloy body,
Surface sandblasting electroplating
Stainless steel barrel and needle
Brass nozzle with nickel coated
Spray gun for EPDM and flooring
Available size: 60cm or customized



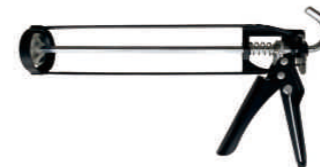
NT5151050

Foam Gun With 45cm Extension
Aluminum alloy body nickel coated.
Aluminum alloy adapter Teflon coated
and brass nozzle nickel coated.
50cm stainless steel barrel and needle.
PP handle.



NT5151014

9" Caulking Gun
Material: aluminum alloy
2.0mm thickness,7.8mm rod
Weight: 505g



NT5252009

EPDM Scrubber Pads
Plastic handle with scrubber pad
Disposable use



NT5122107

3.7m Spray Gun Hose
High quality special hose for spray gun
Hose length: 3.7m



NT5151030

Economic Foam Gun
Plastic gun body and handle.
Stainless steel barrel and needle.
Brass nozzle nickel coated.
Plastic adapter.



NT5151989

9" Caulking Gun
Aluminium handle with metal trigger
Heavy duty, revolving type
Push Rod: 7.9mm(Dia.)
Frame Thickness:1.2mm
Thumb release : 4.00mm(T)



NT5252010

EPDM Scrubber Pads
Plastic handle with scrubber pad
Plastic handle can be reused
Disposable using of pad



NT5122108

5.5m Spray Gun Hose
High quality special hose for spray gun
Hose length: 5.5m



NT5151066

Foam Gun
Aluminum alloy body,PP handle.
Metal trigger with nickel coated.
Stainless steel barrel and needle.
Copper nozzle with nickel coated.
Individually tested by air pressure.



NT5151990

Heavy Duty 9" Caulking Gun
Aluminum handle with metal trigger
Push Rod: 7.90mm(Dia.)
Frame Thickness:1.6mm
double plastic pushing plate, heavy duty



NT5252011

EPDM Scrubber handle
Plastic handle can be reused
size: 14x7cm



NT5122104

Brass Spray Nozzle
Special brass nozzle for spray gun



NT5151067

Teflon Foam Gun
Aluminum body and adapter teflon coated
metal trigger teflon coated, plastic handle
Stainless steel needle teflon coated, with teflon ball
Individually tested by air pressure
Non-stick, professional market



NT5151995

9" Caulking Gun
Pre-configured for sausage application
Drawn aluminum barrel
Aluminium handle with metal trigger
Quick release end cap
All component replaceable parts
One cone nozzle



NT5252012

EPDM Scrubber Pad
Size: 15 x9 x 0.8cm





NEICO FLOORING TOOLS

NT5195160
Grooving Machine
 Voltage : 230 V
 Power: 1200 W
 Revolutions: 13000r / min
 Cutting depth: 0~4.5 mm
 Weight approx.: 6.5 kg
 Complete with metal carrying case.
 Works perfectly on uneven floors guaranteeing professional results.
NT5195161- Carbide Blade
NT5195162- Diamond Blade



NT5195156
Lino Seam Cutter
 Excellent design.
 Straight cut without straight edge.
 Ergonomic handle for easy use.
 Cuts from wall to wall.
 Two blades to cut in both directions.
 Cuts the top edge and uses the bottom edge as guide.
 Can be used on material placed into wet adhesive.
 Extremely safe.
 Seam width and depth can be easily adjusted.



NT5195157
Lino Strip Cutter
 Professional tool for cutting stripes of lino, PVC and rubber floors, from 0 till 500mm.
 Can also be used as an edge trimmer.
 Stepless adjustment of the cutting width.



NT5195153
Perfect Cutter
 Edge-cutting tool for textile, PVC and CV coverings.
 Special installation tool for perfect edge-cutting due to angled blade position.
 Adjustable height to match the thickness of the floor covering and adjustable cutting-depth ensure that only the covering is cut and not the sub-floor.
 This helps to protect blades.



NT5195154
Selvage Trimmer
 Trims the factory selvage, so the sheet can be accurately scribed and seamed.
 Insert the selvage edge in the guidance slot, and the blade is properly positioned.
 Simply pull the tool through the material and the selvage is removed.
 Replaceable U-shaped blade makes a clean, square cut..



NT5195155
Seam Push Knife
 It is used for rubber PVC floor joint treatment, parquet seam treatment, curve seam treatment.
 It can be used with the steel ruler for floor trimming.
 It can be used as a floor crimping and splicing tool as well. Applicable for rubber coil flooring, lino coil floor PVC coil flooring.



NT5195158
Stainless Steel Ruler
 Stainless, slightly roof-shaped, 80mm wide, furlled. 0.75 kg
 Size: 0.55 x 80 x 2050mm



NT5195159
Pressure cork
 Size: 300 x120 x 25mm



NT5195163
Pressure Hammer
 Head black powder coated, corrosion-resistant
 Made from carbon steel



NT5195164
Pressure Hammer
 Head chromate treatment
 Made from carbon steel



NT5151500

Undercut Saw

Hand undercutting saw with heavy-duty wood handle, steel bracket, and replaceable 12" blade. Trapezoidal high carbon steel blade includes a row of 10 point teeth on both sides. Saw includes a front knob for working with both hands to increase cutting power. Good for cutting wood door jambs by hand. High carbon steel blade
Blade size : 2-1/4"x 12"x 4"
Varnished wood handle
Comes with knob



NT5151501

Finishing Trowel

4"x 14" trowel with no notches. Useful for spreading patch. Wooden handle is curved for comfortable grip. Handle bracket is welded to the spring steel blade.



NT5151502

Rounded Corner Finishing Trowel

4" x 16" trowel with no notches for spreading patch. All four corners are rounded at a 2" radius to prevent them from gouging the patch. Wooden handle is curved for comfortable grip. Handle bracket is welded to the spring steel blade.



NT5151510

Spreading Knife Flat

For applying different materials, for universal use. With wooden frame and flat, stainless blade 600mm. without telescopic arm.



NT5151511

Spreading Knife Flat

For applying different materials, for universal use. With stainless steel frame and flat, stainless steel blade 600mm, without telescopic arm.



NT5151512

Spreading Knife With Notched Insert R1

Applying adhesive and leveling compounds. With wooden frame and clamp to add notched inserts 560mm
Delivery including: 1 unit notched insert R1
Two types of adapters available.
Without of telescopic arm.

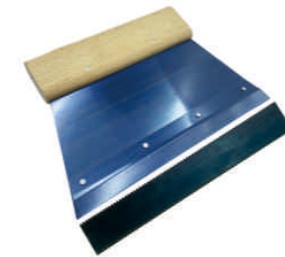


NT5151503

Interchangeable Adhesive Spatulas
Stainless steel blade and beech handle, to use notched inserts.

NT5151503- 21cm

NT5151504- 28cm



Spike Shoes

For use when installing epoxy floors 3/4" spikes are firmly attached to a plastic sole. Adjustable nylon straps.

NT5151530 - 25mm nail length

NT5151531 - 40mm nail length

NT5151532 - 55mm nail length



Notched Inserts	21cm	28cm
A1	NT5113367	NT5113382
A2	NT5113373	NT5113388
A3	NT5113374	NT5113389
A4	NT5113375	NT5113390
A5	NT5113376	NT5113391

Spiked Roller With Plastic Spikes

With integrated splash guard. Without handle, suitable for telescopic arm.

NT5151481-250mm x 11mm

NT5151482-250mm x 21mm

NT5151483-250mm x 31mm

NT5151484-500mm x 11mm

NT5151485-500mm x 21mm

NT5151486-500mm x 31mm

NT5151487-750mm x 11mm

NT5151488-750mm x 21mm

NT5151489-750mm x 31mm



NT5151520

Spreading Knife With Notched Insert R2 and 2 pins

Professional tool for applying adhesive and leveling compounds on big areas in ergonomical upright position Including 1 unit notched insert R2 560mm and a stainless shim for setting different levels. Two types of adapters available. Without of telescopic arm.



Spiked Roller With Stainless Steel Spikes

With integrated splash guard. Without handle, suitable for telescopic arm.

NT5151347-250mm x 13mm

NT5151348-250mm x 19mm

NT5151349-250mm x 26mm

NT5151350-500mm x 13mm

NT5151351-500mm x 19mm

NT5151352-500mm x 26mm

NT5151353-750mm x 13mm

NT5151354-750mm x 19mm

NT5151355-750mm x 26mm



	NT5151513- R1 notched inserts 560mm 3x4x1,5mm
	NT5151514- R2 notched inserts 560mm 5x4x2mm
	NT5151515- R3 notched inserts 560mm 5x6x2,4mm

NT5172587

Economy Knee Kicker

Designed to stretch and attach carpet to carpet gripper. Light weight. Knee bumper pad. Compact design & easy to use.



NT5172410

Adjustable Knee Kicker

Used to stretch carpet over tack strip to insure carpe fits tight and lies flat. Adjustable pin depth allows for use with any carpet. Length adjusts from 19" to 24". The pin dial gives a vusual reference of pin length.



NT5172412

Deluxe Knee Kicker

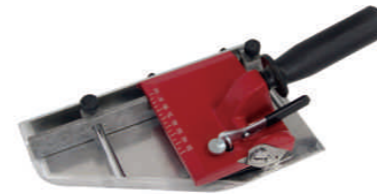
Easy, one-button adjustments from 17" to 21" lengths. Exclusive non-slip checkered hand grip. Foam-filled seamless bumper pad for extra comfort.



NT5172208

Adjustable Strip Cutter

For cutting carpets, for base boards. Adjustable from 45 – 100mm.



NT5172116

Carpet Seam Squeezer

For clamping together the carpet head seams.



NT5172510

Moulding Lifter

Size: 250mm



NT5172521

90mm Stair Tool

Size:90mm



NT5172591

Plastic Carpet Stair Tool

Light-weight plastic body. Comfortable curved handle design



NT5172277

Deluxe Carpet Puller

A Musthave, additional to our stripper machines. Ergonomic design, made of a special aluminiumalloy



NT5172151

Nail Driving Bar

Cold forged carbon steel for an extra long life. 12-3/8" length



NT5172152

White Rubber Hammer

Weight: 800g



NT5172683

Recess Scriber

To cut all of vinyl and linoleum flooring, to draw the point over the vinyl to leave a shallow scratch on its surface.



NT5172684

Bar Scriber

To cut all of vinyl and linoleum flooring. To used for marking lines on your flooring prior to cutting.





NT517778

Leather Knee Pads

Knee pads with a robust synthetic leather surface and soft neoprene padding. Very comfortable because the wide strap which is fixed below the hollow of the knee. Dimensions: 22 x 18 x 7cm
Neoprene
Yellow PU surface
EVA liner



NT517779

Leather Knee Pads

Knee pads with a robust synthetic leather surface and soft neoprene padding. Very comfortable because the wide strap which is fixed below the hollow of the knee. Dimensions: 22 x 18 x 7cm
Neoprene
Black PU surface
EVA liner



NT517721

Comfortable Gel Foam Knee Pads

Hard transparent cap for easy movement on smooth surfaces. Suitable for use on laminate and wood flooring, carpet, ceramic and vinyl tile.



NT517733

Light Leather Knee Pads

Light-weight body allows users to have easy movement
Rough leather cover stays stably on any slippery floor



NT517719

Polyurethane Skin Comfort Knee Pads

Polyurethane skin prevents build-up of sharp items such as splinters that scratch floors. Polyurethane is also highly resistant to tearing and penetration, providing extra durability. Designed for floor installers, these pads provide protection for kneeling and knee kicking. Made from flexible neoprene. Machine-washable. Inner knee pad is replaceable.



NT517720

Comfortable Knee Pads

Provides protection for both kneeling and knee kicking, so they stay on at all times. Extra wide straps do not pinch even when wearing shorts. Contour conforms with the knee whether walking, kneeling or kicking. Made from flexible yet durable neoprene that is machine-washable. Inner pad is replaceable.



NT517740

Heavy Duty Knee Pads

Quilted inner padding for comfort
Secure fastening mark resistant grippers



NT517751

Heavy Duty Gel Foam Knee Pads

Slip resistant grip cap provides better strength on floors and roofing
Special gel foam increases comfort for the knee and longer usage
Suitable for using on all kinds of surfaces



NT517737

Heavy Duty Knee Pads

Heavy plastic hard caps on front for easy knee Swiveling
3.5 cm wide elastic straps
EPE liner



NT517754

Professional Knee Pads

PVC caps
600D polyester
Neoprene straps



NT517780

Rolling Knee Pad

Designed to evenly displace weight and lessen pressure on the knee, while fitting the contour of the knee. When on your knees, the knee roller provide smooth movements that are safe for most floor types. Hook and loop secures comfortably with less tension on the back of your knee and allows for easy on and off. Use for installing tile, wood floors, carpeting, flat roofing welding or other construction work.



Three layers of protection





NEICO

ROOFING FLASHING

CUSTOMIZABLE

NT5100049
EPDM Flashing Pipe Boot
 EPDM Flashing Pipe Boot with stainless steel clamping rings, self adhesive.
 Pipe Size: 1"-6"
 Base Size: OD:7"



NT5100050
TPO Pipe Boot
 TPO Pipe Boot with stainless steel clamping rings
 Pipe Size: 1"-6"
 Base Size: OD:430mm ,H200mm



NT5100051
EPDM Pipe Roof Flashing
 Pipe size: 0-35mm
 Base size: 100x100mm
 Material: EPDM + Aluminum
 Use for steel roofing



NT5100052
EPDM Pipe Roof Flashing
 Pipe size: 1/4"-4"
 Base size: 205x205mm
 Material: EPDM + Aluminum
 Use for steel roofing



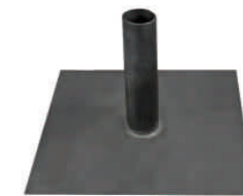
NT5100053
EPDM Flashing Pipe Boot
 Pipe Size: 3/4"-2 3/4" (19.05~69.85mm)
 Base size: 100x100mm160MM (diameter)
 Material: EPDM + Aluminum
 Use for steel roofing



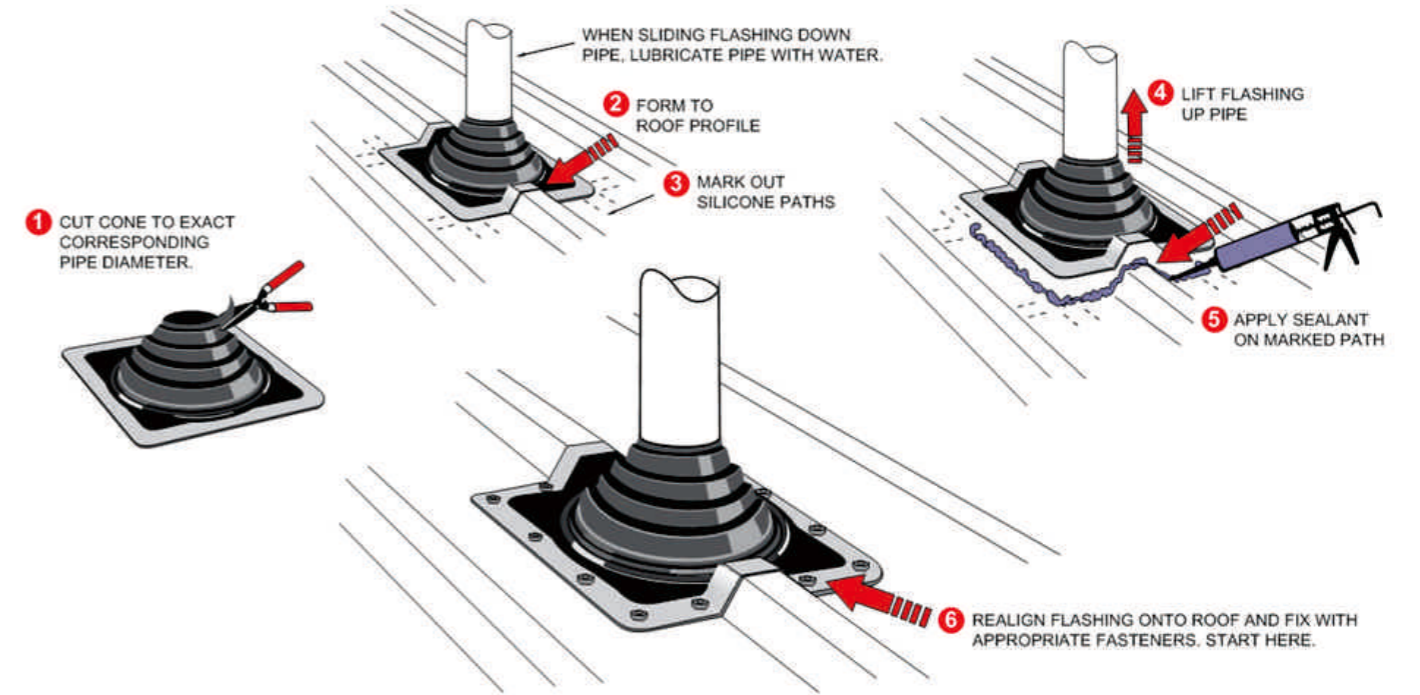
NT5100054
EPDM Roofing Pipe Boot
 Material:EPDM
 Base size:OD:403mm × H:32mm
 Pipe size:110mm



NT5100055
Lead Roofing Pipe Flashing
 Size: Customized



NT5100056
3 Inch EPDM Aluminium Roofing Flashing
 Material:EPDM + Aluminum
 Base size:OD:510mm × 510mm
 Pipe size:3"



NT5100047
EPDM Outside Corner
 Size: 295x185x150mm
 Material: Black EPDM



NT5100048
EPDM Inside Corner
 Size: 200x150x150mm
 Material: Black EPDM

