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NURICHEM
NURICHEM CO. LTD.

History

Leading Company Specialized in Sealant & PU-foam in Korea

2014 > Obtained ISO14001 Certification
> Obtained JIS Certification

2013 > Certified promising export company

2011 > Obtained KS Certification

2010 > Established business partnership in Manila, Philippines
> Established business partnership in Tokyo, Japan
> Established business partnership in Bangkok, Thailand
> Obtained ISO9001 Certification
> Moved to enlarged factory in Asan City, Chungnam, Korea

2009 > Established business partnership in Hochiminh city, Vietnam

2005 > Established joint venture factory in China

2002 > Established Pyeongtaek Factory, Korea

1992 > Established company

Since the foundation in 1992, we've dedicated ourselves to building material business, specialized in development, production and sales for a variety of Sealants, PU-Foam and Aerosols.

We've kept researching and developing the new products by improving the existing sealants, adhesives and so on. Looking further ahead, we're also striving to expand the business horizon, concentrating all of the capabilities available on the future core products including Multi-Purpose Adhesive, SSG/IG and Fire-Stop Coating. To this end, we've worked harder for the in-depth technical collaboration with leading global bonding and sealant companies in this filed.

Now we are penetrating into new overseas market, inviting promising customers around the world to experience our quality products. Currently our high-quality products are being exported to dozens of countries across the world, receiving honorable mentions from both overseas and domestic clients.

What we are seeking is the win-win success with our valued customers in order to grow together in the market, building the shared values and vision. We're committed to satisfying our valued clients with the superior quality, more user-friendly and more environment-friendly products through ceaseless effort to realize the perfect quality assurance.

Sealant Products

Products Line-up

Use	Product	Curing Type	Movement	Packing
Glazing	N2000	Neutral	±30%	ctg
	N2000 PRO	Neutral	±30%	ctg
Glazing	G2000	Acetic	±30%	ctg
Sanitary	S2000	Neutral	±30%	ctg
Interior	A2000	Moisture Evaporation	±10%	ctg
Stone	N9000	Neutral	±30%	ssg
Exterior Pannel	WS1000	Neutral	±50%	ctg/ssg
	WS2000	Neutral	±30%	ctg
Window Frame	BS2000	Neutral	±50%	ssg
Pair Glass	Pair Seal	Neutral	±30%	ssg
Polycarbonate	PS2000	Neutral	±30%	ctg
Clean Room	CR2000	Neutral	±30%	ctg
Heat Resistance	HR2000	Neutral	±30%	ctg
Fire Resistance	FS1000	Moisture Evaporation	±10%	ctg
	FS2000	Neutral	±30%	ctg
Repair	HB1000	Alcohol	±30%	ctg

N2000

For Glazing

Neutral silicone sealant for glazing and building structures(General)

- **Application**
  - General glazing in glass(Not recommendable for pair-glass)
  - Sealing aluminium and PVC window(AL+Glass, PVC+Glass)
  - Sealing containers and prefabricated houses
- **Characteristics**
  - No acetic smell
  - Non sagging
  - Good adhesion to most materials

Tack Free	Less than 20 min	Cure Time	5 ~ 7 days
Specific Gravity	1.00 ± 0.05(Clear), 1.47 ± 0.02(Colored)	Hardness Shore A	30 ~ 40
Tensile Strength	10 ~ 15kgf/cm²	Elongation	300 ~ 400%
Movement Allowance	± 30%	Packing	300ml ctg

Color: Clear, Translucent, White, Gray, Light gray, Ivory, Gold, Black, Brown, Wood, Cherry, Green, Blue, Red

N2000 PRO

For Glazing

Neutral silicone sealant for glazing and building structures(Premium)

- **Application**
  - General glazing in glass(Not recommendable for pair-glass)
  - Sealing aluminium and PVC window(AL+Glass, PVC+Glass)
  - Sealing containers and prefabricated houses
- **Characteristics**
  - No acetic smell
  - Non sagging
  - Good adhesion to most materials

Tack Free	Less than 20 min	Cure Time	5 ~ 7 days
Specific Gravity	1.00 ± 0.05(Clear), 1.40 ± 0.02(Colored)	Hardness Shore A	30 ~ 40
Tensile Strength	10 ~ 15kgf/cm²	Elongation	300 ~ 400%
Movement Allowance	± 30%	Packing	300ml ctg

Color: Clear, White, Gray, Black, Brown

G2000

For Glazing

Acetic silicone sealant for glazing and building structures

Application
- General glazing in glass
- Window and door frames
- Sealing containers and prefabricated houses

Characteristics
- Excellent adhesion to construction materials
- Outstanding resistance to UV and weather conditions
- Wide range of application between -20 °C and 50 °C

Tack Free	Less than 15 min	Cure Time	6 ~ 7 days
Specific Gravity	1.00 ± 0.02	Hardness Shore A	30 ~ 40
Tensile Strength	10 ~ 15kgf/cm²	Elongation	300 ~ 400%
Movement Allowance	± 30%	Packing	300ml ctg

Color: Clear, White, Gray, Black, Brown

S2000

For Sanitary(Eco-friendly)

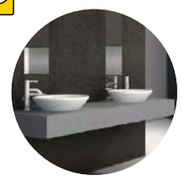
Silicone sealant for hygienic sealing

Application
- Sealing in damp places like bathroom and kitchen etc.
- The places where the materials should be protected from mildew

Characteristics
-Resistant to bacteria and mildew
-Excellent adhesion to sanitary surfaces
-Very stable at high fluctuation of temperature

Tack Free	Less than 20 min	Cure Time	5 ~ 7 days
Specific Gravity	1.00 ± 0.02	Hardness Shore A	20 ~ 30
Tensile Strength	10 ~ 15kgf/cm²	Elongation	300 ~ 500%
Movement Allowance	± 50%	Packing	300ml ctg

Color: Clear, Translucent, White, Ivory



HB1000

For High Functional (Eco-friendly)

Paintable hybrid sealant based on MS Polymer

Application
- Sealing marbles and stone where non-pollution is needed
- Maintenance of indoor and outdoor cracks
- Filling cracks where water-proof is required
- Sealing joint on automobile, vessel and train

Characteristics
- No solvent and no isocyanate
- Excellent weather resistance and high elasticity
- Strong adhesion to most materials
- Paintable with various kinds of paints

Tack Free	Less than 30 min	Cure Time	7 ~ 14 days
Specific Gravity	1.52 ± 0.02	Hardness Shore A	35 ~ 45
Tensile Strength	10 ~ 20kgf/cm²	Elongation	400 ~ 500%
Movement Allowance	± 30%	Packing	300ml ctg / 500ml ssg

Color: White, Gray, Green

N9000

For Stone(Eco-friendly)

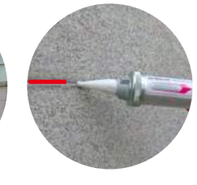
Non-staining silicone sealant for stones and panels

Application
- Sealing and jointing marble and granite etc.
- Suitable for aluminum composite panel
- Jointing of aluminum curtain wall

Characteristics
- Excellent sealing for construction materials
- Outstanding resistance to UV and weather conditions
- Non-pollution for construction material

Tack Free	Less than 30 min	Cure Time	5 ~ 7 days
Specific Gravity	1.30 ± 0.02	Hardness Shore A	30 ~ 40
Tensile Strength	10 ~ 20kgf/cm²	Elongation	400 ~ 500%
Movement Allowance	± 30%	Packing	500ml ssg

Color: Clear, White, Gray, Semi-light gray, Black, Light black, Brown, Light brown, Red brown, Limestone



※ The data and figures can not be used in order to guarantee that by our standard test specification.

WS1000

For Weatherproofing(Eco-friendly)

Non-staining silicone sealant for curtain wall and panel(LM)

Application

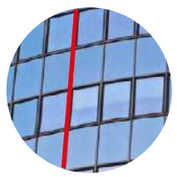
- Expansion joints & curtain walls
- Perimeter joints around windows or doors
- Aluminum panel joint

Characteristics

- Wide movement capability up to 50%
- Strong resistance to weather conditions
- High elongation up to 700%

Tack Free	Less than 30 min	Cure Time	5 ~ 7 days
Specific Gravity	1.25 ± 0.02	Hardness Shore A	25 ~ 35
Tensile Strength	5 ~ 15kgf/cm²	Elongation	500 ~ 700%
Movement Allowance	± 50%	Packing	300ml ctg

Color: Gray, Black



WS2000

For Weatherproofing(Eco-friendly)

Non-staining silicone sealant for exterior panel(HM)

Application

- Aluminum composite panel and curtain wall
- Joint of aluminum enameled panel
- Sealing of exterior and interior materials

Characteristics

- Strong resistance to weather conditions
- Mid modulus allowing expansion or contraction by 30%
- Excellent corrosion resistance

Tack Free	Less than 30 min	Cure Time	5 ~ 7 days
Specific Gravity	1.00 ± 0.05(Clear), 1.30 ± 0.02(Colored)	Hardness Shore A	30 ~ 40
Tensile Strength	10 ~ 20kgf/cm²	Elongation	400 ~ 500%
Movement Allowance	± 30%	Packing	300ml ctg

Color: Clear, White, Gray, Black

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BS2000

For Window Frames(Eco-friendly)

High elongation and weather-resistant silicone sealant

Application

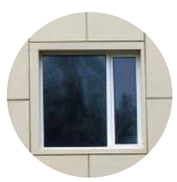
- Sealing and jointing windows.
- Suitable for exterior windows at balcony

Characteristics

- Excellent elongation and recovery
- Excellent adhesion to most construction materials
- Outstanding resistance to UV and weather conditions

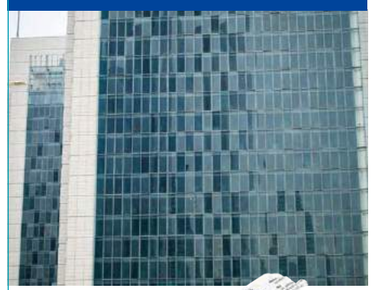
Tack Free	Less than 20 min	Cure Time	5 ~ 7 days
Specific Gravity	1.36 ± 0.02	Hardness Shore A	15 ~ 25
Tensile Strength	10 ~ 15kgf/cm²	Elongation	700 ~ 800%
Movement Allowance	± 50%	Packing	300ml ctg / 500ml ssg

Color: White



Pair Seal

For Pair glass



Durable and weather-resistant silicone sealant

Application

- Sealing and jointing of pair glass window
- Secondary sealant in insulating glass units

Characteristics

- Excellent resistance to UV
- Outstanding adhesion to glass and aluminum

Tack Free	Less than 15 min	Cure Time	3 ~ 5 days
Specific Gravity	1.37 ± 0.02	Hardness Shore A	30 ~ 40
Tensile Strength	10 ~ 15kgf/cm²	Elongation	300%
Movement Allowance	± 30%	Packing	500ml ssg

Color: Black

PS2000

For polycarbonate sheet

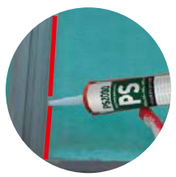
High functional silicone sealant for polycarbonate

Application
- Sealing and jointing of polycarbonate sheets
- Sealing and jointing of plastic as PMMA, etc.

Characteristics
- Primerless adhesion to most plastics
- Excellent tensile strength and elasticity
- Outstanding resistance to weather condition and durability

Tack Free	Less than 20 min	Cure Time	5 ~ 7 days
Specific Gravity	1.00 ± 0.02(Clear), 1.40 ± 0.02(Colored)	Hardness Shore A	30 ~ 40
Tensile Strength	10 ~ 15kgf/cm²	Elongation	Higher than 300%
Movement Allowance	± 30%	Packing	300ml ctg

Color: Clear, White, Gray, Black, Brown, Green



CR2000

For Clean room(Eco-friendly)

Low VOC silicone sealant

Application
- Jointing of clean room
- Sealing for bifold window frame or door
- For automobile, aviation and electronics industry

Characteristics
- Suitable for jointing of exterior and interior materials.
- Strong adhesion without primer on most materials
- Excellent corrosion resistance

Tack Free	Less than 15 min	Cure Time	3 ~ 5 days
Specific Gravity	1.23 ± 0.02	Hardness Shore A	30 ~ 35
Tensile Strength	15 ~ 20kgf/cm²	Elongation	400 ~ 450%
Movement Allowance	± 30%	Packing	300ml ctg

Color: White, Gray

FS1000

For Firestop(Acrylic / Eco-friendly)

Acrylic Sealant for fire resistance

Application
- Sealing and jointing of electric equipment
- Sealing penetrations of cables, cable trays, plastic and metallic pipes
- Joint sealing of fire zone

Characteristics
- Fire resistance up to 120 min.
- Resistant to smoke and moisture
- Non-toxic water-based emulsion

Tack Free	Less than 1 hour	Cure Time	10 ~ 15 days
Specific Gravity	1.50 ± 0.05	Hardness Shore A	30 ~ 50
Tensile Strength	5 ~ 10kgf/cm²	Elongation	100 ~ 150%
Movement Allowance	± 10%	Packing	300ml ctg

Color: Gray

FS2000

For Firestop(Silicone / Eco-friendly)

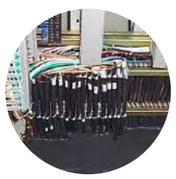
Silicone sealant for fire resistance

Application
- Sealing joint of duct, cable tray & dry wall
- Sealing & jointing electric facilities
- Joint sealing of fire zone

Characteristics
- Fire resistance up to 120 min.
- Based on neutral silicone
- Resistant to smoke and moisture

Tack Free	Less than 20 min	Cure Time	7 days
Specific Gravity	1.34 ±0.02	Hardness Shore A	25 ~ 35
Tensile Strength	15 ~ 20kgf/cm²	Elongation	200 ~ 250%
Movement Allowance	±30%	Packing	300ml ctg

Color: White, Gray, Black, Red



HR2000

For Heat-Resistance

High temperature resistant silicone sealant

Application

- Sealing industrial ovens, boilers, moving oven belts, and fixed heaters
- Bag filters on smoke stacks
- Sealing & encapsulating, heating elements in appliances
- Windows in oven doors
- Flues on gas appliances and flanged pipe joints

Characteristics

- Heat-resistance to continuous exposure at 50 °C to 260 °C
- Heat-resistance to intermittent exposure up to 300 °C
- Excellent resistance to weather

Tack Free	Less than 15 min	Cure Time	5 ~ 7 days
Specific Gravity	1.04 ± 0.02	Hardness Shore A	20 ~ 30
Tensile Strength	10 ~ 15kgf/cm²	Elongation	300 ~ 500%
Movement Allowance	± 50%	Packing	300ml ctg

Color: Gray, Red

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A2000

For interior

Acrylic silicone sealant for interior and crack repair

Application

- Sealing cracks and joints of concrete
- Sealing gypsum board
- Gluing interior materials and wallpaper

Characteristics

- Non-toxicity
- Paintable after curing
- Easy to use

Tack Free	Less than 30 min	Cure Time	10 ~ 15 days
Specific Gravity	1.58 ± 0.02	Hardness Shore A	45 ~ 55
Tensile Strength	5 ~ 10kgf/cm²	Elongation	100 ~ 200%
Movement Allowance	± 10%	Packing	300ml ctg

Color: White, Gray

Nuri BOND Products

HB350

Hybrid adhesive for fix & seal high tack

Application

- Available for both interior and exterior
- Bonding materials to wall and ceiling
- Gluing heavy weight materials

Characteristics

- Super initial tack and fastest finishing
- Minimizing physical support after application
- Strong adhesion to a variety of substrates
- Paintable after curing
- Solvent and isocyanate free

HB050

Hybrid adhesive for multi-purpose

Application

- Fixing building materials requiring strong adhesion
- Bonding insulation and acoustic panels
- Bonding aluminum composite
- Bonding PVC and wooden panels

Characteristics

- Strong adhesion to a variety of substrates
- Excellent elasticity restoring force
- Paintable after curing
- Solvent and isocyanate free

HB030

Hybrid adhesive for fix & seal Crystal

● Application

- Interior applications where transparency is required
- Bonding metals and most materials used in construction work
- Fixing mirrors and glass decorations
- Bonding glass panes to aluminum or anodized frames

● Characteristics

- Ideal for use in bonding materials where a transparent bond is required
- Elastic adhesive with excellent flexibility
- Solvent and isocyanate free

SM9000

Spray Adhesive

● Application

- Perfect bonding of paper label, fiber, cork, glass, metal, corrugated cardboard

● Characteristics

- Easy to use with spray type
- Excellent initial tack
- Rapidl application in wide area available
- packing: 450ml/can, 12can/box

Pu-Foam Products

Product Line-up of PU-FOAM

Type	Product	Curing Type	Application	Packing
Polyurethane Foam	URI FOAM	Moisture curing	Fixing door and widow frames	750ml/can, 15cans/box
Fire Resitance PU- Foam	URI FOAM MAX B2	Moisture curing	Filling gaps where fire resistance is required	880ml/can, 15cans/box
Polyurethane Foam	WORLD FOAM	Moisture curing	Fixing door and widow frames	750ml/can, 15cans/box
Fire Resitance PU- Foam	TYTAN 65 B2	Moisture curing	Filling gaps where fire resistance is required	1,080g/can, 15cans/box
PU-Foam Cleaner	Foam Cleaner		Cleaning foam gun	550ml/can, 20cans/box

URI FOAM

Polyurethane Foam

Description

URI FOAM is a polyurethane foam for sealing openings. Once sprayed out of can, it starts curing in contact with air humidity. URI FOAM ensures a tight sealing for cracks or openings.

Application

- Fixing door and widow frames
- Filling joints between panels
- Filling wall gaps and cracks
- Sealing holes around pipes and electrical outlets

Characteristics

- High adhesion strength.
- Eliminate vibration and reduce noise.
- Environment friendly.

Tack Free Time	10 ~ 15min.(at 20°C, 60% RH)	Full Cure Time	24hour(at 20°C, 60% RH)
Thermal Resistance (after curing)	40 ~ 60min.(at 20°C, 60% RH)	Yield	30 ~ 40L
Thermal Resistance (after curing)	-30°C ~ +80°C	Thermal Conductivity	0.032Wm.k(23°C, 50%RH)
Water Absorption	1.5g / 100 cm²	Combustibility Fire Class	B3

URI FOAM MAX

Fire Resitance PU-Foam

Description

URI FOAM MAX is a self-extinguishing polyurethane foam. Once sprayed out of can, it starts curing in contact with air humidity.

Application

- Filling gaps where fire resistance is required
- Fixing door and widow frames
- Insulating of heating and cooling systems
- Filling joints between panels & wall gaps
- Sealing holes around pipes and electrical outlets

Characteristics

- Yield maximum 65L per can in the most optimum condition (20℃, 60%RH)
- High adhesion strength
- Excellent thermal insulation
- Eliminate vibration and reduce noise
- Environment friendly

Tack Free Time	10 ~ 15min.(at 20°C, 60% RH)	Full Cure Time	24hour(at 20°C, 60% RH)
Cutting Time	40 ~ 60min.(at 20°C, 60% RH)	Yield	60 ~ 65L
Thermal Resistance (after curing)	-30°C ~ +80°C	Thermal Conductivity	0.030W/ m.k(23°C, 50%RH)
Water Absorption	1.4g / 100 cm²	Combustibility Fire Class	B2

KORI FOAM

Polyurethane Foam

Description

KORI FOAM is a polyurethane foam for sealing openings. Once sprayed out of can, it starts curing in contact with air humidity. KORI FOAM ensures a tight sealing for cracks or openings.

Application

- Fixing door and widow frames
- Filling joints between panels
- Insulating the walls
- Filling wall gaps and cracks
- Sealing holes around pipes and electrical outlets

Characteristics

- High adhesion strength
- CFC-free & environment friendly
- Eliminate vibration and reduce noise

Tack Free Time	10 ~ 15min.(at 20°C, 60% RH)	Full Cure Time	24hour(at 20°C, 60% RH)
Cutting Time	40 ~ 60min.(at 20°C, 60% RH)	Density	17 ~ 25kg/m³
Thermal Resistance (after curing)	-30°C ~ +80°C	Thermal Conductivity	0.020 ~ 0.040Wm.k(Avg Temp. +20°C)
Water Absorption	1.0 ~ 2.0g / 100 cm²	Combustibility Fire Class	B3

TYTAN 65 B2

Fire Resitance PU- Foam

Application

- Filling gaps where fire resistance is required
- Fixing door and widow frames
- Insulating of heating and cooling systems
- Filling joints between panels & wall gaps
- Sealing holes around pipes and electrical outlets

Characteristics

- Yield maximum 65L per can in the most optimum condition (20℃, 60%RH)
- High adhesion strength
- Fire retardant meeting Din4102 Fire Class B2 Standard
- Environment friendly

Tack Free Time	10 ~ 15min.(at 20°C, 60% RH)	Full Cure Time	24hour(at 20°C, 60% RH
Cutting Time	40 ~ 60min.(at 20°C, 60% RH)	Density	17 ~ 25kg/m³
Thermal Resistance (after curing)	-30°C ~ +80°C	Thermal Conductivity	0.020 ~ 0.040W/ m.k(Avg Temp . +20°C)
Water Absorption	1.0 ~ 2.0g / 100 cm²	Combustibility Fire Class	DIN 4102 B2

Foam Cleaner

Fire Resitance PU- Foam

Application

- Polyurethane Foam Cleaner is used for removing the residue of polyurethane foam and cleaning the spray gun.
- Cleansing should be done before the residue of polyurethane foam solidifies.
- Applicable with both gun and nozzle cap

Aerosol Products

Aerosol for Industrial use

Use	Product	Packing
Zinc Coating Spray	SM5001	420ml/can, 20can/box
Silver Zinc Coating Spray	SM5002	420ml/can, 20can/box
Stainless Steel Coating Spray	SM5004	420ml/can, 20can/box
Silver Coat	SM5005	420ml/can, 20can/box
High Temperature Paint	SM5008	420ml/can, 20can/box
Anti-spatter Agent	SM5009	420ml/can, 20can/box
New Spray Black-All	SM5010	420ml/can, 20can/box
Spray Lubricant	SM6000	360ml/can, 24can/box
Adhesive & Tar Remover	SM7005	420ml/can, 20can/box

Aerosol for Car

Product	Packing
Cleaner(Air conditioner & Heater)	280ml/can, 12can/box
Cleaner(Choke & Carb)	550ml/can, 20can/box
SD1000(Under Coating Spray)	550ml/can, 20can/box
Water Repellent Agent	250ml/can, 30can/box

Aerosol for Industrial use

SM5001
Zinc Coating Spray

- **Application**
  - Underbody of boat or ship, Heat exchanger
  - Water tank of ship, drainage pump of ship
  - Equipment or facilities on the sea
  - Pipe installed under ground, iron structure and fence etc.
- **Characteristics**
  - Excellent rust prevention effect
  - Good adhesion, strong heat-resistance and chemical-resistance
  - Applicable area : approx. 3m^2/can
  - Color: Dark gray
  - 420ml/can, 20can/box

SM5002
Silver Zinc Coating Spray

- **Application**
  - Rust prevention of iron structure
  - Maintenance of zinc galvanizing structure
- **Characteristics**
  - Excellent rust prevention
  - Good adhesion, excellent weldibility
  - Strong heat-resistance and chemical-resistance
  - Applicable area : approx. 3m^2/can
  - Color: Light gray
  - 420ml/can, 20can/box

SM5004
Stainless Steel Coating Spray

- **Application**
  - Ship, automobile, electric facilities of power plant
  - Outdoors iron structure, Water pipes etc.
- **Characteristics**
  - Excellent rust prevention effect
  - Good adhesion, strong heat-resistance and chemical-resistance
  - Applicable area : approx. 3m^2/can
  - Color: Gray
  - 420ml/can, 20can/box

SM5005

Silver Coat

● Application

- Rust prevention coating
- Maintenance of coating
- Protective coating for welded, drilled cut part
- Protective coating for beach structure and ships

● Characteristics

- Excellent rust prevention
- Good adhesion, excellent weldibility
- Strong heat-resistance and chemical-resistance
- Applicable area : approx. 3m^2/can

- Color: Silver
- 420ml/can, 20can/box

SM5008

High -temperature Paint

● Application

- Stove, boiler, heating machinery and steam line etc.

● Characteristics

- Special paint for heat-resistance up to 500℃
- Good prevention of high temperature steel surface from corrosion

- Color: Black
- 420ml/can, 20can/box

SM5009

Anti-spatter Agent

● Application

- Prevention of welding spatter from adhesion

● Characteristics

- Excellent weldibility
- Improving working condition

- Color: Light yellow
- 420ml/can, 20can/box

SM5010

New Spray Black-All

● Application

- Black graphite coating with ultra-fine grain graphite

● Characteristics

- Superior rust prevention, anti-abrasion, good heat-proof and oil-proof
- Easy to spray on the spot

- Color: Black
- 420ml/can, 20can/box

SM6000

Spray Lubricant

● Application

- Stopping squeaks
- Loosening rusted parts
- Softening sticky mechanism
- Dehumidifying moisture

● Characteristics

- Excellent rust prevention and lubrication
- Excellent penetration into narrow gaps

- Color: Light brown
- 360ml/can, 24can/box

SM7005

Adhesive & Tar Remover

● Application

- Removal of adhesive & tar stains
- Removal of sticker & gum stains
- Removal of pen marks

● Characteristics

- Easy to use

- Color: Clear
- 420ml/can, 20can/box

Aerosol for Car

Cleaner

Air conditioner & Heater Cleaner

Application

- Removal of mold and dust in the air conditioner and heater
- Sterilizing and removal of smell

Characteristics

- Excellent effect of sterilization
- Prevention of respiratory disease and keep clean environment for allergy patient and children by removing root cause of bad smell
- Easy to use

- 280ml/can, 12can

Cleaner

Choke & Carb Cleaner

Application

Removal of filths and sediments in injector, carburetor and automatic choke devices without scathe to the engine parts of the cars

Characteristics

- Spraying cleaner at the end part of choke valve shaft
- Cleaning inside carburetor to change the engine speed lightly
- Activating counterbalance up and down until butterfly valve moves lightly
- 550ml/can, 20can/box

SD1000

Underbody Coating Spray

Characteristics

- Quick drying with elastic rubber-based coating to form strong coating film
- Excellent protection of car's underbody from rust, corrosion, road salt, dust, smoke, extreme cold and heat, sand and pebble
- 550ml/can, 20can/box

Water Repellent Agent

Application

- Water repellent for car glass window such as front glass window, rear glass window, side mirror

Characteristics

- No trace of water because water drops roll down on the surface of car window
- Antipollution function removes dust easily.
- Maximization of the effect of gloss
- Easy to use

- 250ml/can, 30can/box

Coulking Gun

G-100(Plastic)

G-200(Plastic)

Cutter gun

Skeleton gun(Metal)

Turning skeleton gun(Metal)

Super power turning gun(Metal)

Chemical anchor gun

Air pressure sausage gun

Power bulk gun

Foam Gun

Power foam gun

Nuri gun

Foam gun 311

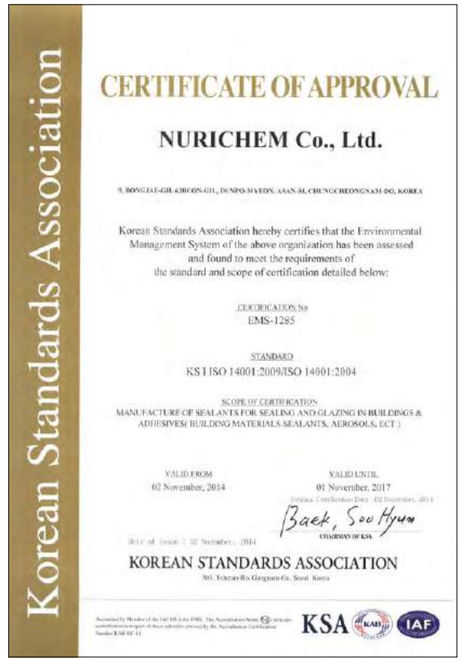
Foam gun 313

Foam gun 323

Foam gun 333

Certification

ISO9001



ISO14001

JIS

Color Table

Nuri Seal Color Table

Color/Item	N2000	N2000 PRO	G2000	A2000	S2000	PS2000	N9000	WS2000	WS1000	BS2000	Pair seal	HR2000	CR2000	FS1000	FS2000	HB1000
Clear		●	●		●	●		●								
Half clear	●				●											
White	●	●	●	●	●	●	●	●		●			●			●
Gray	●	●	●	●		●	●	●	●			●	●	●	●	●
Light gray	●															
Semi-light gray							●									
Ivory	●				●											
Gold	●															
Black	●	●	●			●	●	●	●		●				●	
Light black							●									
Brown	●	●	●			●	●									
Light brown							●									
Red brown							●									
Wood	●															
Cherry	●															
Green	●					●										●
Blue	●															
Red	●											●				
Limestone							●									

Sealant Coverage Chart

Joint Size(mm)	Sealant Coverage		
Width×Depth	Requirement per Meter	Linear Meter per 300ml	Linear Meter per 500ml
5 X 5	25ml	12M	20M
5 X 8	40ml	7.5M	12.4M
8 X 8	64ml	4.8M	8M
10 X 5	50ml	6M	10M
10 X 8	80ml	3.75M	6.25M
10 X 10	100ml	3M	5M
12 X 5	60ml	5.1M	8.5M
12 X 8	90ml	3.12M	5.2M
12 X 10	120ml	2.4M	4M
12 X 12	144ml	2.1M	3.5M
15 X 5	75ml	3.9M	6.5M
15 X 8	120ml	2.4M	4M
15 X 10	150ml	1.98M	3.3M
15 X 12	180ml	1.65M	2.75M
15 X 15	225ml	1.32M	2.2M
18 X 5	90ml	3.3M	5.5M
18 X 8	144ml	2.07M	3.45M
18 X 10	180ml	1.65M	2.75M
18 X 12	216ml	1.41M	2.35M
18 X 15	270ml	1.11M	1.85M
18 X 18	324ml	0.9M	1.5M
20 X 5	100ml	3M	5M
20 X 8	160ml	1.86M	3.1M
20 X 10	200ml	1.5M	2.5M
20 X 15	300ml	0.99M	1.65M
20 X 18	360ml	0.84M	1.4M
20 X 20	400ml	0.75M	1.25M