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#### To customers

The data presented in this catalog are in accordance with the present state of our knowledge, we reserve the right to alter product constants within the scope of technical progress or new developments.

Due to different materials and conditions of application which are beyond our knowledge and control we strongly recommend carrying out sufficient tests to ensure that our products are suitable for the intended process and applications. Except for willful acts any liability based on such recommendations or any oral advice is hereby expressly excluded.

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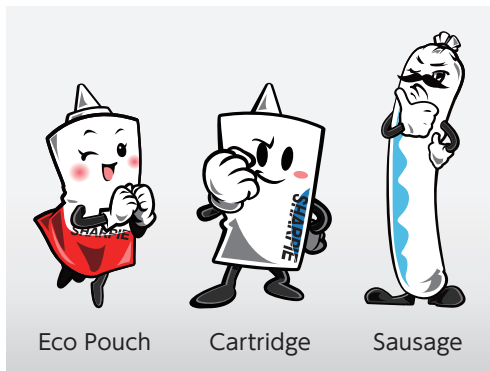


# SHARPIE

新しい生活想造で  
暮らしを化える共感を世界へ  
*Innovachemical to make your life better*



FLEXIBLE PACKAGING  
SYSTEM



Available in various types of  
packages and volume

WIDE VARIETY OF  
COLOR SELECTION



Over 70 color choices

COLOR MATCHING  
SYSTEM



Catered For Small Batch

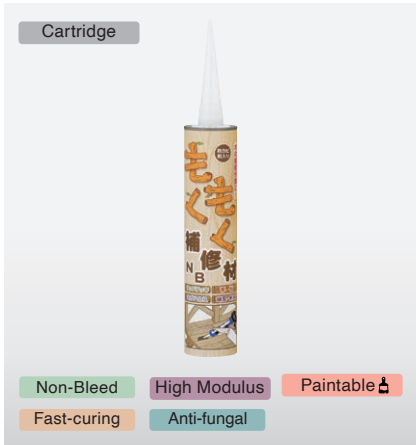
OEM/ODM  
SERVICE



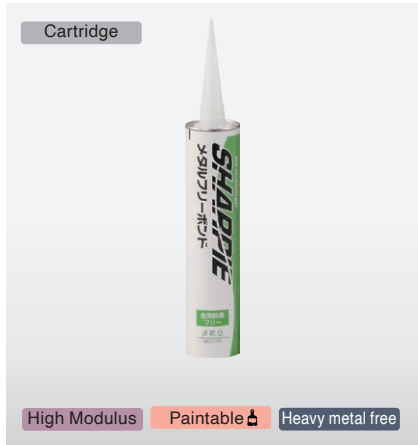
Bulid your own sealant brand?



Product Name	See Through M-NB
Type	One-Component MS
Feature	•Non silicone stain •Non-bleed •Transparent
Application	•General Interior Exterior joints where emphasis on design
Packaging	320ml×10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	30 mins
Color	Transparent



Product Name	Lumber Repair Caulk NB
Type	One-Component MS
Feature	•High Hardness, High Elongation •Less Shrinkage, better appearance •Paintable/Non-Bleed
Application	•Repair of log houses and wooden decks •Repair of wood
Packaging	320ml × 5
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	20 mins
Color	Natural Brown Honey Brown Fox Brown



Product Name	Metal Free Bond
Type	One-Component MS
Feature	•Heavy metal catalyst free •Environmental friendly •Human body friendly
Application	•Fields where requires high-standard environmental measures
Packaging	320ml × 5
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	30 mins
Color	White



Product Name	Burn Hard One
Type	One-Component MS
Feature	•Fire resistant •UL94 V-0 standard equivalent •Good weatherability, 300% Elongation
Application	•General exterior construction joints •Watertight and airtight interior joints
Packaging	320ml × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	25 mins
Color	White



Product Name	Silicone Cover NB (320ml Cartridge / 15g Tube)
Type	One-Component MS
Feature	•Good adhesion to both water-based and low-solvent paints •Reduce silicone stain •Good adhesion against silicone surface, paintable
Application	•Binder for substrate treatment to make silicone surface paintable and reduce silicone stain
Packaging	•Tube: 15g × 10 •Cartridge: 320ml × 10
Skin over time	•3 hours: when thickness Less than 1mm •40 mins: when thickness more than 2mm
Color	White



Product Name	Firefly Caulk
Type	One-Component Silicone
Feature	•Luminous Pigment-Contained •Illuminate phosphorescence (Green-blue color) in the dark •adherend to various substrates including plastic
Application	•Evacuation guide in case of power outage •Joints sealing around the emergency exit
Packaging	330ml × 10
Primer	•P-15 for porous material •P-16 for non-porous material
Skin over time	10 mins
Color	Phosphorescence color in dark.



Product Name	MS Metallic M
Type	One-Component MS
Feature	•Metallic tone •Non-stain •Paintable/Non-bleed
Application	•Aluminum part joints for trucks, etc. •Aluminum styled material joints
Packaging	320ml × 5
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	40 mins
Color	Silver Stain Color Bronze



Product Name	Mega Hard One
Type	One-Component MS
Feature	•High Hardness, High Elongation •Strong against collision •Fast curing, shorten construction time
Application	•Repairing cracks in concrete floors and filling joints •Prevention of heel stepping
Packaging	320ml × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	20 mins
Color	Lt. Gray



Product Name	Detachable Seal
Type	One-Component MS
Feature	•Excellent peelability, clear color •Able to paste onto uneven surfaces •Excellent rubber elasticity, hardly tear
Application	•Preventing loosening of screws, etc. •For temporary fixing
Packaging	320ml × 10
Primer	—
Skin over time	45 mins
Color	Transparent



Product Name	Elastic Bond PP Seal
Type	One-Component MS
Feature	•Good adhesion against polypropylene •Good adhesion against plastic materials •High elongation
Application	•For adhesion of plastic materials and various resins and different materials such as panel, metal etc.
Packaging	320ml × 5
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	90 mins
Color	White



Product Name	Sharpie MS 9030NB
Type	One-Component MS
Feature	•800% Elongation •Strong against collision •Fast curing, shorten construction time
Application	•General exterior construction joints •Metal panel joints / Duct surrounding
Packaging	320ml × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	20 mins
Color	Lt. Gray



Product Name	Sharpie Interior Seal
Type	One-Component MS
Feature	•Middle modulus •Good Antifungal ability •Tacky-less surface
Application	•watertight and airtight Interior joints •Sealing and bonding for interior parts
Packaging	320ml × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	40 mins
Color	White Grey Ivory Brown Beige Black



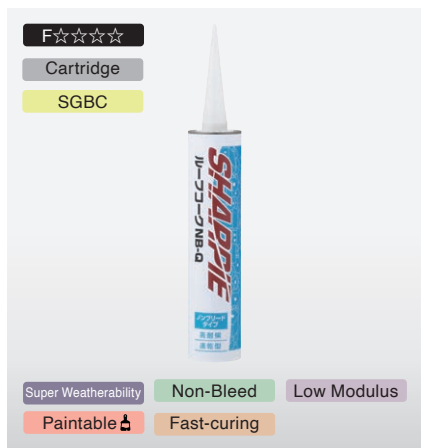
ONE COMPONENT MS SEALANT



Product Name	Modified Silicone Sealant M
Type	One-Component MS
Feature	•Good workability at low temperature •Paintable, Do not contaminated joints •Japan's first SBGC certificated sealant
Application	•Sash joints, Duct joints •General exterior/ interior joints
Packaging	320ml × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	60 mins
Color	White, Grey, Ivory, Brown, Beige, Black



Product Name	Modified Silicone Sealant LM
Type	One-Component MS
Feature	•Low modulus, Large movement allowance •Small Shrinkage •Paintable, No joint stain occur
Application	•General exterior joints •Hard PVC pipes / fittings filling
Packaging	320ml × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	60 mins
Color	White, Grey, Lt. Grey, Ivory, Amber, Black



Product Name	Roof Caulk NB-Q
Type	One-Component MS
Feature	•Excellent weatherability, durability •Low modulus, Long elongation •Great adhesion, primer less
Application	General exterior/interior joints
Packaging	320ml × 5
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	35 mins
Color	White, Ivory, Grey, Dark Brown, Black, Dark Red, Dark Blue, Dark Green, Blue Green, Aluminum

ONE COMPONENT PU / SILICONE / OTHERS



Product Name	Sharpie Silicone S (JIS)
Type	One-Component Silicone
Feature	•Good weather resistance, water resistance, UV resistance •Wide operating temperature range -50 °C to 150 °C •JIS standard certified
Application	•Installation of glass on window frame •Installation of bathtub, sink, and repair of mounting parts •Seal around water supply and drainage pipe
Packaging	330ml × 10
Primer	•P-15 for porous material •P-16 for non-porous material
Skin over time	10 mins
Color	White, Transparent, Grey, Aluminum, Lt. Grey, Amber, Black



Product Name	Sharpie Silicone S Anti-fungal
Type	One-Component Silicone
Feature	•Good weather resistance, water resistance, UV resistance •Wide operating temperature range from -50 °C to 150 °C •Contains fungicide
Application	•Installation of glass on window frame •Installation of bathtub, sink, and repair of mounting parts •Seal around water supply and drainage pipe
Packaging	330ml × 10
Primer	•P-15 for porous material •P-16 for non-porous material
Skin over time	10 mins
Color	White, Transparent, Grey, Lt. Grey, Ivory, Dark Ivory



Product Name	Polyca Seal
Type	One-Component Silicone
Feature	•Alcohol type, do not cause cracks of plastic •Translucent color, inconspicuous •Low modulus type, great movement capability
Application	•Adhesion / sealing of polycarbonate plate •Adhesion / sealing of ABS / FRP / PVC, etc.
Packaging	330ml × 10
Primer	•P-16 for non-porous material
Skin over time	30 mins
Color	Whitely Clear

**What is modulus?**

Modulus definition is the stress (force/unit area) at a corresponding strain (elongation)

Can sealant get back into the shape after stretching?

As siding board joints have high movement, low modulus type sealants are suggested.

Low modulus  
LM = Low Modulus  
high elongation  
Very soft

High modulus  
HM = High Modulus  
Sealant with less elongation  
hard!

**What is BLEEDING?**

When plasticizers contained in the sealants ooze, they will make the paints sticky.

sealants

Painting the surface

sealants

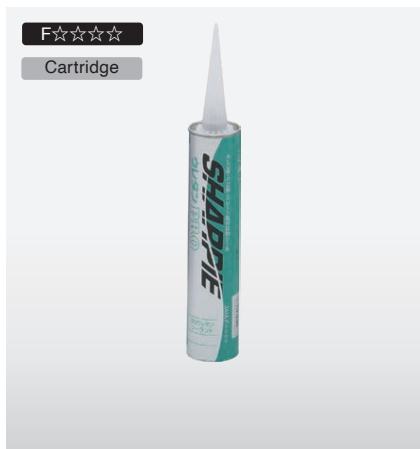
Painted surface

Plasticizers from the sealants leak to the painted surface.

Dust and waste stick on the wall

Painted surface

The oozed plasticizers make the paints sticky, which cause dirt on the surface.



Product Name	Urethane Pro
Type	One-Component PU
Feature	•Excellent paintability with most of paints •Excellent weatherability •Low modulus, Long elongation
Application	•Joints where over painting is required •Expansion joints of metal and PC curtain wall
Packaging	320ml × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	8 Hours
Color	Grey, White



Product Name	Paintable Acrylic
Type	One-Component Acrylic
Feature	•Paintable, Non- bleed type •Water base, easy handling •Performance well when raining
Application	•Joints of ALC board •Repairing cracks
Packaging	330ml × 10
Primer	—
Skin over time	60 mins
Color	White



Product Name	DGS Epoflex EF-M
Type	One-Component MS With Epoxy Resin
Feature	•New method for crack repairing No V/U-cut needed! •High cohesion and elastic property, prevent crack after repair •Paintable, Non-bleed type
Application	•Injection-Repair of concrete crack •Crack Repair, adhesion of brittle materials
Packaging	300ml × 10
Primer	—
Skin over time	60 mins
Color	White Gray

2 COMPONENT CONSTRUCTION USE



Product Name	Sharpie Seal M-2
Type	Multi-Component
Feature	•Demonstrates stable durability performance at various joints over a long period of time •Good workability at low temperature
Application	•General exterior construction joints •Joint seals for curtain walls, PC boards, etc.
Packaging	4L can × 2
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	—
Color	Best 70



Product Name	Sharpie Seal M-2 NB
Type	Multi-Component
Feature	•Demonstrates stable durability performance at various joints over a long period of time •Non-bleed type. No stain on paint surface
Application	•General exterior construction joints •Joint seals for curtain walls, PC boards, etc.
Packaging	4L can × 2
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	—
Color	Best 70



Product Name	Sharpie Seal U-2 PRO NB
Type	Multi-Component
Feature	•Great paintability •Non-bleed type, do not occur bleeding phenomenon
Application	Various joint seals (ALC board, RC wall, PCa board)
Packaging	6L can × 2
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	—
Color	—



Product Name	Sharpie Seal T-97
Type	Multi-Component
Feature	•Excellent resilience and movement followability •Tacky-less surface, maintaining the joints aesthetics in long term
Application	•General exterior construction joints •Joint seals for curtain walls, PC boards, etc.
Packaging	4L can × 2
Primer	P-32
Skin over time	—
Color	White, Grey, Lt. Grey, Beige, Brown, Black

How to calculate the required amount of Sealant based on Joint size

①Calculate the volume of joints

Volume: Total usage (mℓ)  
= Joint width (mm) × joint depth (mm) × joint length (m)  
※ The unit of joint length is in meter (m).

②Calculate the required quantity of sealant.

Required quantity of cartridges (pc)  
= Total usage (mℓ) ÷ (Product volume (mℓ) × Loss rate)  
※ Assume 20% loss rate = × 0.8

ELASTIC BOND



Product Name	Elastic Bond MS Plus
Type	One-Component MS
Feature	•Elastic adhesive, performing as both adhesive and sealant •Good resistant to movements and vibrations •Solvent-free, F☆☆☆☆ acquired product
Application	•Adhesion of stones, adhesion of panels, sealing of joints of metal parts, base sealing of industrial coating
Packaging	320mℓ × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	35 mins
Color	Lt. Grey



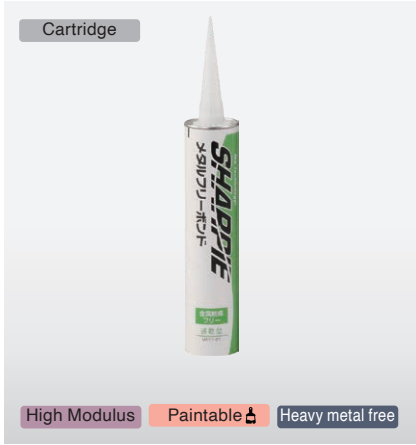
Product Name	Elastic Bond Mega Hard One
Type	One-Component MS
Feature	•High hardness, high strength, high elongation elastic sealing adhesive •Moderate flexibility and impact resistance •Fast-curing type shortens construction period
Application	•Repairing cracks in concrete floors and filling joints •Prevention of heel stepping
Packaging	320mℓ × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	20 mins
Color	Lt. Grey



Product Name	Elastic Bond PP Seal
Type	One-Component MS
Feature	•able to adhered to polypropylene •Good adhesion to various plastic materials
Application	•Adhesion / sealing of PP material, other various resins and different materials
Packaging	320mℓ × 5
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	90 mins
Color	White



Product Name	Elastic Bond P-Fix
Type	One-Component MS
Feature	•Elastic adhesive for attaching decorative panels •Good workability at low temperatures •F☆☆☆☆ acquired products
Application	•Adhesion to various panel materials such as metal panels, gypsum board, calcsilicate board, plywood, etc.
Packaging	320mℓ × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	20 mins
Color	White, Lt. Grey



Product Name	Metal-free Bond
Type	One-Component MS
Feature	•Do not contain heavy metal catalyst •Environmentally friendly •Human body friendly
Application	•Fields where environmental measures are required for heavy metal catalysts such as tin catalysts
Packaging	320mℓ × 5
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	30 mins
Color	White



Product Name	Polycya Bond
Type	One-Component Silicone
Feature	•Alcohol type, do not cause cracks of plastic •Translucent color, inconspicuous •middle modulus type, good movement followability
Application	•Adhesion and sealing of PET / PBT / PPS resin molded products
Packaging	300mℓ × 10
Primer	P-16
Skin over time	10 mins
Color	Clear (translucent)

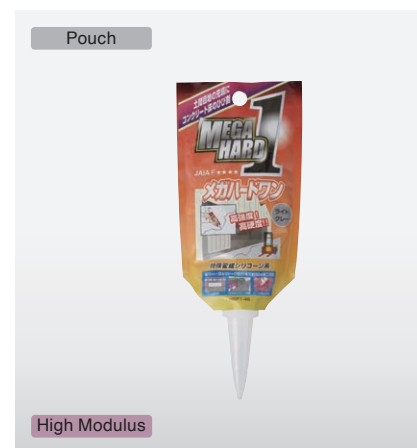




Product Name	Peelable Toilet Gap Filler
Type	One-Component MS
Feature	<ul style="list-style-type: none"> <li>• Fill in the gap between toilet floor to prevent water and urine entering</li> <li>• Easily peeling off after curing</li> <li>• Transparent, inconspicuous</li> </ul>
Application	• Fill the gap between the toilet bowl and floor to prevent dirt and odors
Packaging	100ml Eco Pouch × 10
Primer	—
Skin over time	60 mins
Color	Transparent



Product Name	Water-tight Gap Filler
Type	One-Component Silicone
Feature	<ul style="list-style-type: none"> <li>• High-performance sealant, ideal for filling gaps around water</li> <li>• Antifungal, antibacterial</li> <li>• Easy operation by hand squeezing</li> </ul>
Application	• Waterproof sealing for around the bathtub, washbasin, tile joints, and around the sink
Packaging	100ml Eco Pouch × 10
Primer	<ul style="list-style-type: none"> <li>• P-15 for porous material</li> <li>• P-16 for non-porous material</li> </ul>
Skin over time	10 mins
Color	White



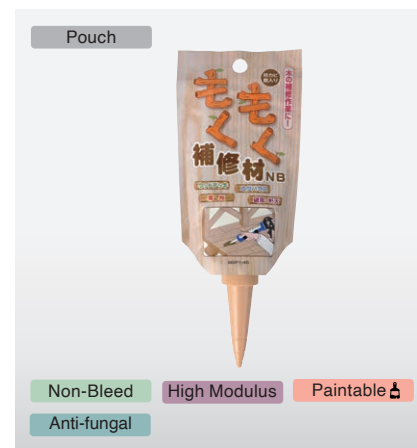
Product Name	Pouch Mega Hard One
Type	One-Component MS
Feature	<ul style="list-style-type: none"> <li>• High hardness, high strength, high elongation elastic sealing adhesive</li> <li>• Moderate flexibility and impact resistance</li> <li>• Fast-curing type shortens construction period</li> </ul>
Application	<ul style="list-style-type: none"> <li>• Repairing cracks in concrete floors and filling joints</li> <li>• Prevention of heel stepping</li> </ul>
Packaging	100ml Eco Pouch × 10
Primer	<ul style="list-style-type: none"> <li>• P-50 for porous material</li> <li>• P-32 for non-porous material</li> </ul>
Skin over time	40 mins
Color	Lt. Grey



Product Name	Weed Stopper Seal
Type	One-Component MS
Feature	<ul style="list-style-type: none"> <li>• Easy apply by filling into the gap after rubbing</li> <li>• Fill in the gap to prevent weeds from growing</li> </ul>
Application	• Preventing the growth of weeds in gaps, such as between walls and ground
Packaging	Eco Pouch 100ml × 10
Primer	<ul style="list-style-type: none"> <li>• P-50 for porous material</li> <li>• P-32 for non-porous material</li> </ul>
Skin over time	10 mins
Color	Grey



Product Name	Bath Seal
Type	One-Component Silicone
Feature	<ul style="list-style-type: none"> <li>• Appropriate volume, hand-squeezable Eco Pouch system, ideal for DIY use</li> <li>• Fungicide contained</li> </ul>
Application	<ul style="list-style-type: none"> <li>• Repairing the sealant in bathrooms and wash basins</li> <li>• Repair of tile joints</li> <li>• Repair sealant around the sink</li> </ul>
Packaging	Eco Pouch 200g × 10
Primer	<ul style="list-style-type: none"> <li>• P-15 for porous material</li> <li>• P-16 for non-porous material</li> </ul>
Skin over time	10 mins
Color	Transparent, White



Product Name	Pouch Lumber Repair Caulk NB
Type	One-Component MS
Feature	<ul style="list-style-type: none"> <li>• High hardness, high strength, high elongation elastic sealing adhesive</li> <li>• Less shrinkage</li> <li>• Paintable, Non-bleed ※Do not use Permeable Paint</li> </ul>
Application	<ul style="list-style-type: none"> <li>• Repair of wooden houses, decks</li> <li>• Repairing cracks in wood</li> </ul>
Packaging	Eco Pouch 100ml × 10
Primer	<ul style="list-style-type: none"> <li>• P-50 for porous material</li> <li>• P-32 for non-porous material</li> </ul>
Skin over time	40 mins
Color	Natural Brown, Honey Brown, Fox Brown



Product Name	Wall Caulking
Type	One-Component MS
Feature	<ul style="list-style-type: none"> <li>• Appropriate volume, hand-squeezable Eco Pouch system, ideal for DIY use</li> <li>• Fungicide contained</li> <li>• Paintable</li> </ul>
Application	<ul style="list-style-type: none"> <li>• Repairing cracks on the outer wall</li> <li>• Base treatment for painting</li> <li>• Repairing joints on siding boards</li> </ul>
Packaging	200ml Eco Pouch × 10
Primer	<ul style="list-style-type: none"> <li>• P-50 for porous material</li> <li>• P-32 for non-porous material</li> </ul>
Skin over time	60 mins
Color	White, Grey



Product Name	Pita! Peelable Glue For Sucker Cup
Type	One-Component MS
Feature	<ul style="list-style-type: none"> <li>• Adhesive reinforcement sucker cup with weak adsorption power</li> <li>• Usable on uneven surfaces</li> <li>• Usable in places around water such as kitchen areas</li> </ul>
Application	<ul style="list-style-type: none"> <li>• Adhesive reinforcement of sucker cups</li> <li>• Re-adhesion of sucker cups that have lost suction power</li> <li>• After curing able to peel off neatly</li> </ul>
Packaging	20g Tube × 10
Primer	—
Skin over time	45 mins
Color	Transparent



Product Name	Pita! Peelable Glue
Type	One-Component MS
Feature	<ul style="list-style-type: none"> <li>• Transparent gel-type bond, convenient for inconspicuous pasting</li> <li>• Able to use on difficult-to-adhere surfaces such as uneven surface</li> <li>• Able to peel off neatly after curing, easy and clean</li> </ul>
Application	<ul style="list-style-type: none"> <li>• Ideal for pasting posters indoors and outdoors</li> <li>• Aid to prevent decorations and exhibits from falling</li> <li>• For temporarily fixing</li> </ul>
Packaging	60g Tube × 10
Primer	—
Skin over time	45 mins
Color	Transparent

## EASY APPLICABLE WATERPROOF COATING MATERIAL



Product Name	BISO Coat
Type	One component Acrylic emulsion
Feature	<ul style="list-style-type: none"> <li>• Beautiful finishing and waterproofing in the same time by apply BISO coat</li> <li>• Mix-less, safely and easily handling</li> </ul>
Application	• For balcony, rooftop waterproofing
Packaging	• 3kg Plastic Container • 18kg Metal Can
Volume	3kg, 18kg
Color	Green, Grey



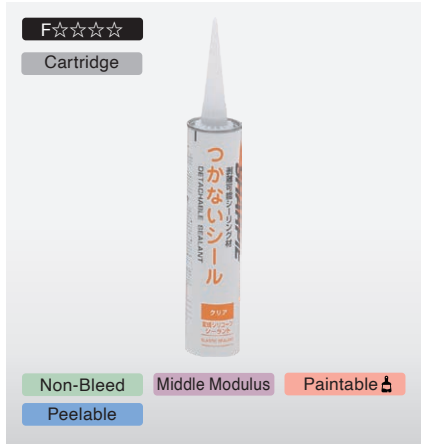
Product Name	BISO Clear
Type	One component Acrylic emulsion
Feature	• Top coat for Biso coat
Application	• For BISO Coat burnishing
Packaging	• 700ml /4L: Plastic Container • 16L Metal Can
Volume	700ml, 4L, 16L
Color	Transparent



Product Name	Water base BISO primer
Type	One component Acrylic emulsion
Feature	—
Application	• Water based primer for BISO Coat
Packaging	• 1kg, 4kg: Plastic Container • 15kg Metal Can
Volume	1kg, 4kg, 15kg
Color	—



Product Name	P-11 Primer
Type	One component urethane resin
Feature	—
Application	• Solventbased primer for BISO Coat
Packaging	—
Volume	0.8kg, 3.5kg, 15kg
Color	—



Product Name	Detachable Sealant
Type	One-Component MS
Feature	•Excellent peelability, Transparent color •Paste type, usable on uneven surfaces •Excellent rubber elasticity, difficult to tear when peeled off
Application	•Temporary fixing and non-slip applications •Prevents loosening of screws, etc.
Packaging	320mℓ × 10
Primer	—
Skin over time	45 mins
Color	Transparent



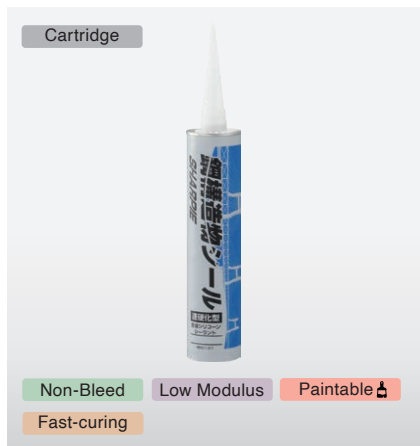
Product Name	Modified Silicone M22
Type	One-Component MS
Feature	•Heavy metal catalyst free - Environmental friendly •Tacky-less surface after curing •Good workability
Application	•Repairing cracks in mortar and concrete around sashes, sealing duct joints •The connection between the outer wall and boxes
Packaging	320mℓ × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	40 mins
Color	White, Grey, Ivory, Brown, Beige, Black



Product Name	Chitin Nanofiber Additive NANO A 0 1
Type	Water base Additives
Feature	•Excellent in moisturizing property, force thione charging property, particle dispersibility, water retention and thixotropic properties
Application	•Optimized the strength of emulsion type adhesive, sealant, waterproof material
Packaging	1L film pack, 3L and 10L Plastic Container
Primer	—
Skin over time	—
Color	—



Product Name	Tank Seal
Type	Multi-Component
Feature	•Excellent oil resistance •High elongation and good durability •Excellent elastic recovery and followability
Application	•For preventing rainwater from entering the bottom of the tank
Packaging	4L × 2
Primer	P-32
Skin over time	—
Color	White, Grey, Lt. Grey, Beige, Brown, Black



Product Name	Sharpie Seal for Steel Structure
Type	One-Component MS
Feature	•500% Elongation •Fast curing, Skin form time 60 mins •Japan Paint Manufacturers Association colors available
Application	•Rust prevention around the upper horizontal structure, support materials, and splice plate
Packaging	320mℓ × 10
Primer	•P-50 for porous material •P-32 for non-porous material
Skin over time	60 mins
Color	White, Grey



Product Name	Butyl B
Type	One-Component Butyl Rubber
Feature	•Butyl rubber sealant with low moisture permeability and gas permeability •Abundant elasticity and flexibility, excellent in aging resistance and water resistance •Adhesive well without primer
Application	•Terminal treatment of waterproof sheet •Container joint •Sealing of sheet metal folds and overlaps
Packaging	330mℓ × 10
Primer	—
Skin over time	2 Hours
Color	Grey, Black, Brown



Product Name	Mobile Sealer 919 NEO
Type	One-Component MS
Feature	•Fast-curing •Good paintability and adhesion •Good workability in low temperature
Application	•Sealer around the door •Inner body / engine room
Packaging	320mℓ × 5
Primer	—
Skin over time	25 mins
Color	White, Beige, Black



Product Name	Sprayable M
Type	One-Component MS
Feature	•Sprayable modified silicone sealant •Sharpie original method combine with Jet Flow3 •Bead, spray, yuzu skin... Various pattern available
Application	•Spray coating for wheel house •Spray for under- coat
Packaging	320mℓ × 5
Primer	—
Skin over time	35 mins
Color	White, Grey, Black



Product Name	Mobile Sealer 919 NEO Tube
Type	One-Component MS
Feature	•Fast-curing, peelable type sealer •Good paintability and adhesion, excellent elastic feature •Tube type that can be squeezed by hand
Application	•Sealer around the door •Inner body / engine room
Packaging	165mℓ × 10
Primer	—
Skin over time	30 mins
Color	White, Red (Custom colors)

## Sharp Chemical's Sealants For Automobile Use

For Door Frame  
ドア廻り  
材料：モービルシーラー 919NEO、スプレイアブルM  
適用箇所：ドア廻り  
製品名：Mobile Sealer 919NEO, Sprayable M

For Sunroof Waterproof  
サンルーフ防水  
材料：ブチルB  
適用箇所：サンルーフ防水  
製品名：Butyl B

For Windscreen, Headlight Bonding  
フロントガラス、ヘッドライト接着  
材料：Sharpie DG10  
適用箇所：フロントガラス、ヘッドライト接着  
製品名：Sharpie DG10

For Inner Body, Engine Room  
インナーボディ、エンジンルーム  
材料：モービルシーラー 919NEO、スプレイアブルM  
適用箇所：インナーボディ、エンジンルーム  
製品名：Mobile sealer 919NEO, Sprayable M

For Rocker Panel  
ロッカーパネル  
材料：スプレイアブルM  
適用箇所：ロッカーパネル  
製品名：Sprayable M

For Car Wheelhouse  
ホイールハウス  
材料：スプレイアブルM  
適用箇所：ホイールハウス  
製品名：Sprayable M



NANO CONTAINING FUNCTIONAL PAINT



Product Name

Functional Interior Paint Chitosan 8

Feature

- Formaldehyde Removal Property
- Anti-fungal Property
- Deodorant property
- Outstanding anti-fungal property
- Moisture conditioning

Package

1kg / 3kg / 15kg Bale



Product Name

Neo-Ceramic Coating OC Paint

Feature

Excellent hardness, heat resistance, weather resistance, chemical resistance, abrasion resistance, and stain resistance. Reduce of stain and deterioration even in harsh environment. The performance retention for over 30 years

Package

Main, Hardener, Thinner

PRIMER • BINDER FOR PAINT



Product Name

P-50 for Porous material

Application

For MS, PU Material



Product Name

P-15 for Porous material

Application

For Silicone Material



Product Name

Barrier primer AF-26

Application

For preventing bleed phenomenon



Product Name

P-32 for Non-porous material

Application

For MS, PU Material



Product Name

P-16 for Non-porous Material

Application

For Silicone Material



Product Name

Silicone Cover NB

Application

Painting binder for silicone sealant

※Item details, please refer to P.4.

Performance Support List

Product name	Product Code	Posted Page	Modulus Type	Weatherability	Paintability	Heat and cold resistance
Paintable Acrylic	ACC1-01	P.6	Low	Good	Good	-20 to 50 ℃
Butyl B	BRC 1-01	P.11	-	Poor	Fair	-20 to 50 ℃
DGS Epoflex EF-M	MEC 1-01	P.6	High	Fair <sup>#1</sup>	Excellent	-30 to 90 ℃
Modified Silicone Sealant M	MSC1-01	P.5	High	Good	Good	-20 to 90 ℃
Modified Silicone Sealant LM	MSC1-14	P.5	Low	Good~Excellent	Good	-20 to 90 ℃
Lumber Repair Caulk NB	MSC1-05	P.3	High	Good	Excellent	-30 to 90 ℃
Mega Hard One	MSC 1-06	P.3	High	Good	Fair <sup>#2</sup>	-40 to 90 ℃
Elastic Bond P-Fix	MSC 1-07	P.8	High	Fair	Good	-30 to 90 ℃
Elastic Bond MS Plus	MSC1-08	P.8	High	Fair	Fair <sup>#2</sup>	-30 to 90 ℃
Mobile Sealer 919 NEO	MSC 1-09	P.12	High	Fair	Good	-30 to 90 ℃
Detachable Sealant	MSC 1 -12	P.11	Medium	Poor	Good	-20 to 80 ℃
Sprayable M	MSC 1 -19	P.12	High	Fair	Good	-30 to 90 ℃
Roof Caulk NB-Q	MSC 1 -20	P.5	Low	Excellent	Excellent	-50 to 150 ℃ <sup>#3</sup>
Sharpie Interior Seal	MS1 -22 I	P.4	Medium	Poor	Good	-20 to 90 ℃
Sharpie Modified Silicone M22	MS1-22C	P.11	Medium	Good	Good	-20 to 90 ℃
Sharpie MS 9030-NB	MS1 -28C	P.4	Low	Excellent	Excellent	-50 to 150 ℃ <sup>#3</sup>
Metal Free Bond	MSC 1 -23	P.3	High	Good	Good	-30 to 90 ℃
See Through M-NB	MSC 1 -26	P.3	High	Good	Excellent	-20 to 90 ℃
Sharpie Seal for Steel Structure	MSC 1 -27	P.11	Low	Good~Excellent	Excellent	-20 to 90 ℃
MS Metallic M	MSC 1 -38	P.3	High	Good	Excellent	-20 to 90 ℃
Elastic Bond PP Seal	MSC 1 -43	P.4	Low	Good	Fair	-30 to 50 ℃
Silicone Cover NB	MSC 1 -53	P.4	High	Fair	Excellent	-40 to 90 ℃
Burn Hard One	MSC1-59	P.4	Medium	Good	Good	-20 to 90 ℃
Pita! Peelable Glue For Sucker Cup	MSE 1 -32	P.10	Medium	Fair	Good	-20 to 80 ℃
Pita! Peelable Glue	MSE 1 -33	P.10	Medium	Fair	Good	-20 to 80 ℃
Sharpie Seal M-2	MSK2 -17	P.7	Low	Good	Fair <sup>#2</sup>	-30 to 90 ℃
Sharpie Seal M -2 NB	MSK2 -18	P.7	Low	Good	Excellent	-30 to 90 ℃
Wall Caulking	MSP1 -21	P.10	Low	Good	Good	-20 to 90 ℃
Peelable Toilet Gap Filler	MSP1 -35	P.9	Medium	-	Good	-20 to 80 ℃
Pouch Lumber Repair Caulk NB	MSP1 -45	P.9	High	Good	Excellent	-40 to 90 ℃
Pouch Mega Hard One	MSP1 -46	P.9	High	Good	Fair <sup>#2</sup>	-40 to 90 ℃
Weed Stopper Seal	MSP1 -54	P.9	-	Good	Fair <sup>#2</sup>	-30 to 90 ℃
Mobile Sealer 919 NEO Tube	MST 1 -41	P.12	High	Fair	Good	-30 to 90 ℃
Sharpie Seal T-97	PSK2-01	P.7	Low	Excellent	Fair <sup>#2</sup>	-20 to 80 ℃
Tank Seal	PSK2-02	P.11	Low	Excellent	Fair <sup>#2</sup>	-20 to 80 ℃
Urethane PRO	PUC 1-01	P.6	Low	Fair <sup>#1</sup>	Fair <sup>#2</sup>	-20 to 70 ℃
Sharpie Seal U-2 PRO NB	PUK 2-07	P.7	Low	Good <sup>#1</sup>	Excellent	-20 to 70 ℃
Silicone S (JIS)	SRC1-01	P.6	High	Excellent	Poor	-50 to 150 ℃
Silicone S Antifungal	SRC1-02	P.6	High	Excellent	Poor	-50 to 150 ℃
Polyca Seal	SRC1-05	P.6	Low	Excellent	Poor	-40 to 150 ℃
Firefly Caulk	SRC1-06	P.4	High	Excellent	Poor	-50 to 150 ℃
Polyca Bond	SRC1 -13	P.8	Medium	Excellent	Poor	-50 to 150 ℃
Water-tight Gap Filler	SRC1 -15	P.9	High	Excellent	Poor	-50 to 150 ℃
Bath Seal	SRP 1-04	P.9	High	Excellent	Poor	-50 to 150 ℃

※1 (Weatherability) ---Top coat is required.  
※2 (Paintability) ---Before application, make sure to perform a pre-test. Compatibility (Paintability) are not tested for all type of paints.  
※3 (Service Temperture) ---Limit Service Tempresure.