Elastacryl

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Product Data Sheet

70991 (47XJB)
Polyurethane Sealant

Description: 70991 (Hempel 47XJB) is a one-component, contractor/construction grade, smooth polyurethane sealant.

Recommended use: 70991 is used for sealing the following: expansion and control joints in pre-cast concrete panels; various roofing and siding applications; perimeters of doors, windows, and other wall penetrations.

Features: May be used with most building materials, including stone, masonry, ceramic, marble, wood, steel, aluminum, fiber cement board and many other synthetic materials.
Easy gunning; reduces installer's fatigue.
Bonds well to most common building materials.
Quicker skin and cure time; reduces jobsite dirt pickup.

Service temperatures: -40°F–150°F (-40°C–66°C)

Certificates/approvals: Type S, Grade NS, Class 25, Use NT, A and M. US Federal Specification TT-S 00230C (COMB-NBS) for one-component sealants as Class A, non-sag.
Canadian Specification CAN/CGSB 19.13-M87.
CARB and SCAQMD Compliant. Meets VOC requirements for OTC Regulation.

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

70991-4 (47XJB1L030)	Gray	10.1-oz cartridge

Physical constants:

Hardness (Shore A)	42	ASTM D2240
Modulus at 100% Elongation	65 psi	ASTM D412
Modulus at 25% Elongation	45 psi	ASTM D412
Tensile Strength at Break	133 psi	ASTM D412
Elongation at Break	685%	ASTM D412
UV Resistance	Pass	ASTM C793
VOC	43 g/L (2.8%)	Calculated
Adhesion Peel	> 5 piw	TT-S-00230C/ASTM C794
Joint Movement Capability	+25%	TT-S-00230C/ASTM C719

Tool/Work Time	60 minutes
Skin Time	4 hours
Curing Time at 77°F/25°C	2–7 days, 1/16" per day
Flow, Sag or Slump	0.1 inch

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Application method: Caulking gun
Cleaning: Clean tools with an aromatic solvent. Dry-wipe excess uncured sealant from surfaces, then follow with a solvent wipe. Cured sealant is difficult to remove without damaging the substrate.

Safety: Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations.

Surface preparation: Surface must be clean, sound, and dry. Do not apply over damp, contaminated, loose surfaces, old sealants, or other foreign substances that may impair adhesion. Pre-test substrates with a sample of 70991 before full application.

Product Data Sheet

70991 (47XJB)
Polyurethane Sealant

Application conditions:

Do not install when the dew point of the substrate is close to ambient temperature, or if moisture-vapor transmission (MVT) is present. Damp substrates with high moisture content will cause bubbling and foaming. Lower relative humidity and temperature will significantly extend curing time. Confined areas, deep joints, and moisture barrier substrates may also affect the full cure time and extend it by many days. High temperature/humidity can cause bubbles to develop during the curing process.

Subsequent coat:

According to Neogard system Guide Specifications. Test paints or coatings for adhesion before general application.

Remarks:

Do not apply to copper substrates. Will cause staining of porous substrates such as marble, limestone, and granite. Not for sealing narrow joints, fillet joints, and face nail holes.
Not recommended for smearing and feathering over joints, or by itself joints where abrasion resistance is required (walkways, driveways, runways, etc.). Not for continuous immersion in water or any other fluid, or exterior or interior sealing below the waterline. Not for glazing applications. Bond line strength can be affected by UV rays through the clear material (glass, acrylic glass, polycarbonate). When fully cured, avoid exposure to fuels, or chlorinated, acid, or alkaline solutions. Contact with asphalts and other filler compounds impregnated with oil, asphalt, tar, etc., may deteriorate the cohesive strength of the substrate and ultimately compromise the seal. Lower relative humidity and temperature will significantly extend curing time. Confined areas, deep joints, and moisture barrier substrates may also affect the full cure time and extend it by many days. Exposure to UV/sunlight will alter original color or gloss. Effect is limited to the surface layer and will not compromise the sealing properties if joint dimensions are proper and the sealant is properly applied. Check shelf life prior to use. Do not use past shelf life. Shelf life of polyurethane sealants may be significantly reduced by high temperature and high relative humidity.

Application coverage rates (linear feet per 10.1 fl oz cartridge):

		Width							
		1/8”	**1/4”**	**3/8”**	**1/2”**	**5/8”**	**3/4”**	**7/8”**	**1”**
Depth	**1/8”**	99	49	33	24	20	16	14	12
	1/4”	NA	24	20	12	10	8	7	6
	3/8”	NA	NA	11	8	6	5	5	4
	1/2”	NA	NA	NA	6	5	4	3	3

Note: **70991 is for professional use only.**

Issued by: Hempel (USA) – 47XJB

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3	Application Manual
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Product Data Sheet

7797/7798 — Urethane Primer
254JB: Base 254J9 : Curing Agent 946JB

Description: 7797/7798 (Hempel 254JB) is a two-component, high solids, low odor urethane primer.

Recommended use: 7797/7798 is applied to surfaces to promote adhesion of standard and fast-cure elastomeric coatings. It may also be applied over existing coatings.

Certificates/approvals: LEED: BDc4, IDc4
Factory Mutual: Class A

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

7797 (254J900000)	Amber	3-gallon kit
7798 (946JB00000)	Neutral	

Physical constants:

Weight/Gal (mixed)	8.99 lbs/gal	ASTM D1475
Weight Solids (mixed)	91%	ASTM D5201
Volume Solids (mixed)	91%	ASTM D5201
Viscosity (mixed)	160 cps	ASTM D562
VOC (mixed)	0.01 g/L	ASTM D5201
Adhesion to Concrete	500 psi	ASTM D4541
Adhesion to 70613, 70630	Meets requirements	ASTM D903
Adhesion to 7430, FC7510/FC7961, FC7520/FC7962, FC7530/FC7963, FC7540/FC7964	≥400 psi	ASTM D7234

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Version, mixed product	**254JB**
Mixing ratio:	Base 254J9 : Curing Agent 946JB 2 : 1 by volume
Mixing instructions:	Pre-mix base for 3–5 minutes before adding curing agent. Mix for a minimum of 5 minutes before applying. Jiffy Mixer paddle recommended.
Application method:	Roller, brush, or spray (contact Neogard for spray equipment information)
Recommended application rate:	300–500 sq ft/gallon
Thinner (max.vol.):	Do not thin
Pot life:	30 minutes at 77°F/25°C
Cleaning of tools:	Hempel's Thinner 08080 (xylene)

Safety: Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations. Use with adequate ventilation.

Surface preparation: According to Neogard Guide Specifications.

Application conditions: Substrate temperature must be ≥40°F/4°C and <110°F/32°C.

Subsequent coat: According to Neogard Guide Specifications.

Storage temperature: 75°F/23°C

Remarks: Apply coating within 24 hours of primer application. Not recommended for constant immersion. Not compatible with asphaltic compounds. For on-grade applications, substrates constructed over unvented metal decks or between-slab applications, contact the Neogard Technical Service Department.

Note: **7797/7798 is for professional use only.**

Issued by: Hempel (USA) – 245JB

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Product Data Sheet

7780/7781 — Water-Borne Epoxy Primer
280JB: Base 280J9 : Curing Agent 98060

Description: 7780/7781 (Hempel 280JB) primer is a two-component, water-borne epoxy primer.

Recommended use: 7780/7781 is applied to wood and concrete substrates prior to the application of high performance surface-applied coating systems.

Certificates/approvals: LEED: BDc4, IDc4
Factory Mutual: Class A

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

7780 (280J95L071)	Red	5-gallon kit
7781 (9806000000)	Neutral	

Physical constants:

MVT at 7 mils	0.42 Perms	ASTM E96
Adhesion to concrete	400 psi	ASTM D4541
Adhesion to 7430, 70410, 70420, FC7500/FC7960, FC7510/FC7961, FC7520/FC7962, FC7530/FC7963	>400 psi	ASTM D7234
Weight/gal (density, mixed)	8.9 lbs/gal	ASTM D1475
Weight solids (mixed)	32.4%	ASTM D4209
Volume solids (mixed)	28%	Calculated
Viscosity (mixed)	36 sec, Z1 cup, 77°F/25°C	ASTM D4212
VOC (mixed)	85 g/L	EPA Method 24
Flash point, 7780 & 7781	>230°F/110°C	ASTM D3278

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Version, mixed product	**280JB**
Mixing ratio:	Base 280J9 : Curing Agent 98060 4 : 1 by volume
Mixing instructions:	Pre-mix base for 3–5 minutes before adding curing agent. Mix for a minimum of 5 minutes before applying. Jiffy Mixer paddle recommended.
Application method:	Roller or spray (contact Neogard for spray equipment information)
Thinner (max.vol.):	Do not thin
Pot life:	2 hours at 75°F/23°C
Cleaning of tools:	Water

Safety: Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations.

Surface preparation: According to Neogard Guide Specifications.

Application conditions: Recommended air temperature: ≥50°F/10°C. Recommended relative humidity: 45–75%. Temperature of concrete must be at least 5°F/3°C above the air dew point during coating application and cure time. Avoid application on a damp surface. Do not apply in the late afternoon if moisture condensation can appear during the night.

Subsequent coat: According to Neogard Guide Specifications.

Storage temperature:	Store above freezing (32°F/0°C). Freezing will cause 7780/7781 to become unusable. Do not ship or store unless protection from freezing is available. Do not apply if conditions will not permit complete cure before rain, dew or freezing temperatures occur.
Remarks:	Avoid applying a thick film. Thick film increases cure time, especially at low temperature and high relative humidity, and may blister and crack on a hot concrete surface.

Note: **7780/7781 is for professional use only.**

Issued by: Hempel (USA) – 280JB

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Product Data Sheet

86220 (63BJB)
Tietex T272 Roofing Fabric

Description: 86220 (Hempel 63BJB) Tietex T272 Roofing Fabric is a stitchbonded, 100% polyester reinforcing material.

Recommended use: 86220 is embedded in Neogard fluid-applied materials to reinforce roofing and deck coating systems.

Features:
High strength and elongation
Accommodates thermal stress
Conforms to irregular surfaces

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

86220 (63BJB99980)	White	Case, 4 rolls, 6” x 300’ (1,200 linear ft/case)

Physical constants:

Tensile strength (1" Jaws)	WARP 74 lbs, WEFT 45 lbs	ASTM D5034
Elongation at break	WARP 21.3%, WEFT 51.3%	ASTM D5034
Elongation	61 - 63%	ASTM D1682
Ball burst	111 lbs	ASTM D3787
Mullen burst	176.8 lbs	ASTM D3786
Trapezoid (tear strength)	WARP 13.5 lbs, WEFT 24.2 lbs	ASTM D1117
Trapezoid	16.1 lbs	ASTM D1117
Thickness	.018	ASTM D1777
Gauge	18	
CPI	18	
Finished weight	3.41 oz/square yard	

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Application method: Embed 86220 into Neogard fluid-applied coatings, without stretching, and roll or brush to eliminate wrinkles and/or air pockets. Roll or brush another layer of coating over the fabric. Feather edges to completely cover the fabric and provide a smooth transition to of the coating to the surface.

Safety: Handle with care. Before and during use, observe all safety labels on packaging, consult Neogard Safety Data Sheets, and follow all local or national safety regulations.

Remarks: For more information on Tietex T272 Roofing Fabric, contact Tietex International, Ltd.:
3010 North Blackstock Road
Spartanburg, SC 29301, USA
Phone: 864-574-0500
Fax: 864-574-9490
tietex.com

Note: **86220 is for professional use only.**

Issued by: Hempel (USA) – 63BJB

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Product Data Sheet

70690 (47CJB)
Roofing Mastic

Description: 70690 (Hempel 47CJB) is a single-component, moisture-cured, aromatic polyurethane mastic.

Recommended use: For repairs and detailing on polyurethane foam, concrete, metal, modified bitumen, and single-ply roof systems.

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

70690 (47CJB16640)	White	3-gallon pail

Physical constants:

Tensile strength	515 psi	ASTM D412
Elongation	510%	ASTM D412
Permanent set	6.25%	ASTM D412
Tear resistance	0.44 lbs	ASTM D1004
Water resistance	3.7% at 7 days	ASTM D471
Shore A	57	ASTM D2240
Weight/gallon	10.77 lbs./gal	ASTM D1475
Weight solids	87.09	ASTM D2369
Volume solids	75.3	Calculated
VOC	210g/L	ASTM D3960
Flash point	220°F/104°C	ASTM D56
Cure time	24 hours	
Shelf life	6 months	

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Application method: Knife, roller, gun, or other appropriate tools/methods
Thinner (max.vol.): 7055 Odorless Reducer (086JB) or Hempel's Thinner 08080 (xylene) (10%)
Cleaning of tools: 7055 Odorless Reducer (086JB) or Hempel's Thinner 08080 (xylene)

Safety: Handle with care. Use with adequate ventilation. Before and during use, observe all safety labels on packaging and paint containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations.

Surface preparation: According to Neogard Guide Specifications.

Application conditions: Substrate temperature must be above 50°F/10°C and/or below 110°F/43°C, and more than 5°F/3°C above the dew point and rising. Maximum relative humidity: 80%.

Preceding coat: According to Neogard Guide Specifications.

Subsequent coat: According to Neogard Guide Specifications.

Accelerators and additives: 7922 (990JB00000): Vertical additive, enhances sag resistance.
7931 (9905500000): Fast accelerator for use in low humidity environments.
7986 (994JB00000): Odor mask, synthetic vanilla scent.
7987 (995JB00000): Odor mask, orange scent.

Storage temperature: Store in a cool area to ensure full shelf life. Recommended temperature: 75°F/23°C.

Note: **70690 is for professional use only.**

Issued by: Hempel (USA) – 47CJB

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Product Data Sheet

8500 (089JB)
BioDegradable Cleaner

Description:
8500 BioDegradable Cleaner (BDC, Hempel 089JB) is a water-soluble cleaning concentrate designed to clean a wide variety of construction surfaces.

Recommended use:
Cleaning of construction surfaces prior to coating, and cleaning of applied coatings.
BDC can clean decks, roofs, floors, and walls prior to coating. BDC can clean aged acrylic, epoxy, polyurethane, and silicone coatings on decks, walls, and floors (all coatings must have a minimum 30-day cure). It can clean uncoated surfaces like concrete, masonry, and metal.

Features:
Non-toxic
Bio-based
Environmentally friendly

Certificates/approvals:
U.S. EPA DfE: 8500 is manufactured from materials recognized by the U.S. Environmental Protection Agency in their Design for the Environment (DfE) program.

Availability:
Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

8500 (089JB00000)	Light Amber (concentrate); Clear (diluted)	5-gallon pail

Physical constants:

pH:	8.7 (concentrate); Neutral (Runoff)
Bio-Based Content:	>65%

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Standard cleaning:

1. Dilute the BDC concentrate with 10 parts water to 1 part cleaner.
2. Apply the diluted cleaning solution to the substrate at a rate of approximately 450 square feet per gallon. Allow the solution to stand for 15 minutes. Do not allow the solution to dry. Areas with heavy dirt build up may require additional solution as well as scrubbing with a stiff-bristled broom.
3. Before cleaner dries, rinse the surface under high pressure with clear water. Rinse thoroughly until cleaning solution has been fully removed.
4. For maximum cleaning, use an extension wand and standard spray tip close to the substrate.
5. Repeat the clean and rinse process until the desired surface finish is achieved.
6. Allow the substrate to fully dry before applying coating.

Spot cleaning:

1. In areas with very heavy dirt buildup, use BDC in concentrate form. Apply a small amount of solution to the affected area and scrub with a stiff-bristled broom.
2. Before cleaner dries, rinse the surface under high pressure with clear water. Rinse thoroughly until cleaning solution has been fully removed.
3. For maximum cleaning, use an extension wand and standard spray tip close to the substrate.
4. Repeat the clean and rinse process until the desired surface finish is achieved.
5. Allow the substrate to fully dry before applying coating.

Safety:
Handle with care. Before and during use, observe all safety labels on packaging and paint containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations.

Note: **8500 is for professional use only.**

Issued by: Hempel (USA) – 089JBB

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Product Data Sheet

7720 (263JB)
High-Adhesion Primer for TPO

Description: 7720 (Hempel 263JB4L060) primer is a single component, low VOC primer.

Recommended use: To assist in adhesion and preparation of surfaces for application of standard cure elastomeric coatings over hard-to-adhere TPO surfaces.

Certificates/approvals: Factory Mutual: Class A

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

7720 (263JB4L060)	Green	1-gallon

Physical constants:

Weight/Gallon	7.50 lbs/gal	ASTM D1475
Weight Solids	20%	ASTM D5201
Volume Solids	19.4%	ASTM D5201
Viscosity	127 KU	ASTM D562
VOC	96.97 g/L	ASTM D5201
Adhesion to new TPO, xylene wipe	6.9 psi dry, 5.8 psi wet	ASTM D903

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Application method:	Roller (1/4” nap, phenolic core)
Thinner (max.vol.):	Do not thin
Mixing:	Mix for a minimum of 3–5 minute/minutes before applying
Pot life:	37 minutes at 77°F/25°C
Application rate:	300–400 feet^2/gallon over TPO (may vary due to texture/porosity of other substrates)
Cleaning of tools:	Hempel's Thinner 08080 (xylene)

Safety: Handle with care. Use with adequate ventilation. Before and during use, observe all safety labels on packaging and paint containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations.

Surface preparation: According to Neogard Guide Specifications.

Application conditions: Substrate temperature must be above 40°F/5°C and/or below 110°F/37°C.

Subsequent coat: According to Neogard Guide Specifications.

Storage temperature: Store in a cool area to ensure full shelf life. Recommended temperature: 75°F/23°C.

Remarks: Coating may be applied when primer is tacky but not transferable, approximately 1 hour at 75°F/23°C, 50% relative humidity. Apply coating within 3 hours of primer application.

Note: **7720 is for professional use only.**

Issued by: Hempel (USA) – 263JB

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Product Data Sheet

86218 (62ZJB)
Eternabond WebSeal Tape

Description:	86218 EternaBond WebSeal Tape (Hempel 62ZJB) is a sealant tape, primarily used in roofing applications.
Recommended use:	Sealing joints, seams, copings, gutters, skylights, and other areas which require a complete seal.
Features:	Bonds permanently to a wide range of roofing surfaces, including: EPDM, TPO, CSPE/Hypalon, most PVC, CPE , SBS, APP modifies, asphalt BURs, coal tar BURs, tiles, shingle, and all metal roofs. Also bonds to gypsum board, wood, polyethylene, propylene, polystyrene, fiberglass, brick, concrete, masonry, OSB, and others. Composed of a 100% solids formulation of synthetic resins, thermoplastics, non-curing rubber (non-butyl), and a built in primer, bonded to a woven polyester backing. Extremely flexible, with no memory; conforms to almost any shape without return. Self-sealing; can be cut and folded around objects. Silicone release liner protects the tape roll from contamination.
Service temperatures:	-70°F– >200°F/-56°C – >93°C
Availability:	Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

86218 (62ZJB99980)	Gray	Case, 4 rolls, 6” x 50’ (200 linear ft/case)

Contact Neogard for additional widths.

Physical constants:

Adhesion	19 lbs/in width	
Water vapor test	.005 grms/100" sq./24hrs/100°F	
Permanence	.001 perms maximum	ASTM E96B
Low temperature flexibility	1/2” radius at -30°F (-34°C)	
Elongation	>500%	
Pliability	No cracks in membrane	
Total thickness	30 mils (1 mm)	
Shelf life	Up to 5 years	

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Application method:	Removing silicone release liner gradually to prevent contamination of the adhesive prior to application. Rub or roll with pressure using your hand or steel roller to activate bonding process. Apply a topcoat of roofing material for UV protection.
Safety:	Handle with care. Before and during use, observe all safety labels on packaging, consult Neogard Safety Data Sheets, and follow all local or national safety regulations.
Surface preparation:	Surface must be clean and dry; free of loose rust and scale, dust, talc, and dirt. Oil, grease, and other contaminants should be removed with a suitable solvent/cleaner. For older plastic roofs, score surface with sand cloth and wipe away dust.
Application conditions:	Temperature: -20°F–150°F/-28°C–65°C ambient.
Remarks:	For more information on EternaBond WebSeal, please contact EternaBond, Inc.: Phone: 888-336-2663 Fax: 847-837-9449 Web: www.eternabond.com

Note: **86218 is for professional use only.**

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Product Data Sheet

7251 (385JB)
Acrylic Roof Coating

Description: 7251 (Hempel 385JB) is a high solids, elastomeric acrylic coating.

Recommended use: As a protective coating on polyurethane, built-up, modified bitumen, metal, or single-ply roofs.

Features:
Fire retardant.
Meets South Coast Air Quality Management District (SCAQMD) VOC requirements.

Certificates/approvals:
LEED: MRc5, SSc7.2
CRRC: 0720-0008
UL: TGFU.R6034
Factory Mutual: Class A

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

7251 (385JB10000)	White	55- and 5-gallon

Physical constants:

Tensile strength	280 psi	ASTM D2370
Elongation	270%	ASTM D2370
Permanent set	<20%	ASTM D412
Water resistance	<20%	ASTM D471
Shore A	55–65	ASTM D2240
MVT at 30 mils	2.9 English perms	ASTM E96
SRI	104	ASTM C1549/C1371
Fire resistance	Pass (as part of a system)	ASTM E108
Weight/gallon	11.7 lbs/gal	ASTM D1475
Weight solids	67%	ASTM D4209
Volume solids	54%	Calculated
VOC	<50 g/L	EPA Method 24
Flash point	None	ASTM D3278
Shelf life	2 years	
Cure time at 75°F/23°C, 50% relative humidity	2 hours	

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Application method:	Roller or spray (contact Neogard for spray equipment information)
Thinner:	Not recommended; contact Neogard for more information
Mixing:	Mix for 3–5 minutes before applying
Cleaning of tools:	Water

Safety: Handle with care. Use with adequate ventilation. Before and during use, observe all safety labels on packaging and paint containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations.

Surface preparation: According to Neogard Guide Specifications.

Application conditions: Must be applied at 50°F/10°C or higher. Substrate temperature must be above 40°F/5°C and/or below 100°F/37°C, and more than 5°F/3°C above the dewpoint and rising. Temperatures must remain above freezing (32°F/0°C) for 12 hours after application.

	Apply only in dry conditions. Do not apply if weather conditions prevent complete cure before rain, dew, or freezing temperatures occur. Do not apply in late afternoon if heavy condensation may occur overnight. Cool temperatures and high humidity will retard cure.
Preceding coat:	According to Neogard Guide Specifications.
Subsequent coat:	According to Neogard Guide Specifications.
Storage temperature:	Store in a cool area to ensure full shelf life. Recommended temperature: 75°F/23°C. Prevent freezing; 7251 will become unusable if frozen.
Remarks:	Not designed for use on roofs that have any ponding water. Requires complete evaporation of water to cure.

Note: **7251 is for professional use only.**

Issued by: Hempel (USA) – 385JB

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Product Data Sheet

7261 (387JB)
Acrylic Roof Coating, Quick Set

Description: 7261 (Hempel 387JB) is a high solids, quick set, elastomeric acrylic coating.

Recommended use: As a protective coating on polyurethane, built-up, modified bitumen, metal, or single-ply roofs.

Features:
Fire retardant.
Meets South Coast Air Quality Management District (SCAQMD) VOC requirements.

Certificates/approvals:
LEED: MRc5, SSc7.2
CRRC: 0720-0002
UL: TGFU.R6034
Factory Mutual: Class A
Energy Star: Certified

Availability: Available in North America. Not included in Group Assortment; other regions must confirm.

Colors and packaging:

7261 (387JB10000)	White	55- and 5-gallon

Physical constants:

Tensile strength	280 psi	ASTM D2370
Elongation	270%	ASTM D2370
Permanent set	<20%	ASTM D412
Water resistance	<20%	ASTM D471
MVT at 30 mils	2.9 English perms	ASTM E96
SRI	99	ASTM E1980
Fire resistance	Pass (as part of a system)	ASTM E108
Weight/gallon	11.5 lbs/gal	ASTM D1475
Weight solids	63%	ASTM D4209
Volume solids	50%	Calculated
VOC	38 g/L	EPA Method 24
Flash point	None	ASTM D3278
Shelf life	2 years	
Cure time at 75°F/23°C, 50% relative humidity	1–2 hours	

The above tested results are typical values. Individual lots may vary up to 10% from the typical value. Further technical information can be found at www.neogard.com.

Application details:

Application method:	Roller or spray (contact Neogard for spray equipment information)
Thinner:	Not recommended; contact Neogard for more information
Mixing:	Mix for a minimum of 3–5 minutes before applying
Cleaning of tools:	Water

Safety: Handle with care. Use with adequate ventilation. Before and during use, observe all safety labels on packaging and paint containers, consult Neogard Safety Data Sheets and follow all local or national safety regulations.

Surface preparation: According to Neogard Guide Specifications.

Application conditions: Must be applied at 50°F/10°C or higher. Substrate temperature must be above 40°F/5°C and/or below 100°F/37°C, and more than 5°F/3°C above the dewpoint and rising. Temperatures must remain above freezing (32°F/0°C) for 12 hours after application.

	Apply only in dry conditions. Do not apply if weather conditions prevent complete cure before rain, dew, or freezing temperatures occur. Do not apply in late afternoon if heavy condensation may occur overnight. Cool temperatures and high humidity will retard cure.
Preceding coat:	According to Neogard Guide Specifications.
Subsequent coat:	According to Neogard Guide Specifications.
Storage temperature:	Store in a cool area to ensure full shelf life. Recommended temperature: 75°F/23°C. Prevent freezing; 7261 will become unusable if frozen.
Remarks:	Not designed for use on roofs that have any ponding water. Requires complete evaporation of water to cure.

Note: **7261 is for professional use only.**

Issued by: Hempel (USA) – 387JB

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