



Direct Service Done Right



STAIR TREADS + NOSINGS 05 5000



FALL PROTECTION 05 5213 / 07 7200



For over 70 years Nystrom has been the go to manufacturer for specialty building products.

Today we provide a wide range of floor, roof and safety related access products that help create safer, more accessible buildings.



ROOF HATCHES 07 7200



SMOKE VENTS 07 7200



PREFORMED JOINT SEALS + **EXPANSION JOINT SYSTEMS** 07 9100 + 07 9513





ACCESS DOORS + PANELS 08 3100



FLOOR DOORS + HATCHES



LUMINOUS EGRESS PRODUCTS 10 1443







WALL + DOOR **PROTECTION** 10 2600



FIRE PROTECTION CABINET + FIRE EXTINGUISHERS 10 4413 + 10 4416



ENTRANCE MATS + FRAMES ENTRANCE FLOOR GRILLES 12 4813 + 12 4816



12



Preformed Joint Seals

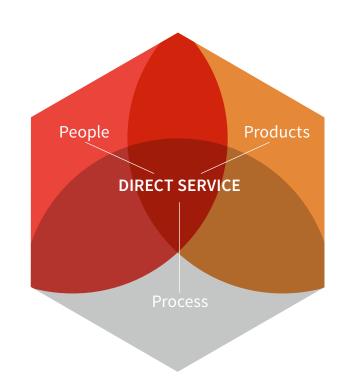
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Direct Service Done Right

Nystrom offers a broad line of specialty building products to better serve construction professionals and architects.

We have customer focused professionals and hassle-free processes that directly serve and simplify the building process.



PEOPLE

architects, engineers, designers, estimators, construction professionals, and service specialists

PROCESS

estimating & bid design support, tech support, logistics support, installation support, cad, revit/bim

EFFICIENCY

PRODUCTS

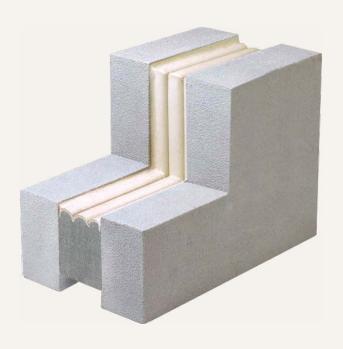
standard & custom designs, warehousing, quality assurance, exceptional warranties, leed certification, labeling & tagging

SERVICE



SPECIFICATION SUPPORT

By giving architects, designers and contractors open access to our expert team, we simplify the process of specifying and procuring access products from design through delivery and installation.



Seismic

COMPRESSION SEAL (SES)

Structural, high-movement joints. Nystrom's Seismic Compression Seal is precompressed and designed for use in structural, high-movement joints. Conforming to joint gap irregularities, it is held in place by the expanding foam and field-installed silicone caulk. It is watertight, 100% free of wax or asphalt compounds, has non-invasive anchoring, and is thermally insulating

FEATURES

SOUND ATTENUATING Acoustic dampening rated STC 52 - OITC 38.

COLOR COORDINATING Add a complementary color to your building with one of the available pre-tinted silicone colors.

OMNI-DIRECTIONAL Curves and abrupt changes in building elements are easily accommodated while maintaining its watertightness.

DETAILS

MATERIAL Silicone bellow with foam sealant

SIZE 1/2 inch to 12 inches

LENGTH

- 10 linear foot roll for sizes up to 1.25 inches
- 6.56 linear feet (2 meter)

APPLICATION Interior or Exterior

INSTALLATION Wall

COLORS Sikasil WS-295

OPTIONS Terminations and Transitions

MOVEMENT +/-50% (Total 100%)

MATERIALS



Silicone Bellow

OPTIONS







Transitions

MODELS

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
SES-050	1/2" (12mm)	1-3/4" (45mm)
SES-075	3/4" (20mm)	1-3/4" (45mm)
SES-100	1" (25mm)	1-3/4" (45mm)
SES-200	2" (50mm)	2-1/2" (65mm)
SES-300	3" (75mm)	3-1/2" (90mm)
SES-400	4" (100mm)	4-1/2" (114mm)
SES-500	5" (125mm)	5-1/2" (140mm)

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
SES-600	6" (150mm)	6" (150mm)
SES-700	7" (175mm)	7" (175mm)
SES-800	8" (200mm)	8" (200mm)
SES-850	8-1/2" (216mm)	8" (200mm)
SES-900	9" (229mm)	8" (200mm)
SES-950	9-1/2" (241mm)	8" (200mm)
SES-1000	10" (254mm)	8" (200mm)

MOVEMENT OF +/-50% (TOTAL 100%)

Notes Sizes from 1/2" (12mm) to 1-1/4" (30mm) are manufactured with a single silicone face bellow. Larger sizes up to 8" (200mm) are manufactured with multiple bellows.

Additional sizes available in 1/4" increments from 1" to 6", 1/2" increments from 6" to 8".

Small Joint

COMPRESSION SEAL (SER)

Rolled small joint seal. The Small Joint Compression Seal is a precompressed seal that is designed for quick use in small joints and comes on a 10 foot roll. Held in place by the expanding foam and field-installed silicone caulk, it is economic, watertight, resists hurricane force wind and water, thermally insulating, and has non-invasive anchoring.

FEATURES

EASY TO USE The 10 linear foot roll makes handling and installation easier and quicker than traditional caulk and backer rod installation and reduces waste.

COLOR COORDINATING Add a complementary color to your building with one of the available pre-tinted silicone colors.

HORIZONTAL INSTALLATION The small gap compression seal can be installed in walkways, concrete slabs and decks.



DETAILS

MATERIAL Silicone bellow with foam sealant

SIZE 1/2 inch to 1-1/4 inches **LENGTH** 10 linear foot roll

APPLICATION Interior or Exterior

INSTALLATION Floor or Wall

COLORS Sikasil WS-295

MOVEMENT +30 and -50% (Total 80%)

MATERIALS



Silicone Bellow

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
SER-050	1/2" (12mm)	1-3/4" (45mm)
SER-075	3/4" (20mm)	1-3/4" (45mm)
SER-100	1" (25mm)	1-3/4" (45mm)
SER-125	1-1/4" (30mm)	1-3/4" (45mm)



Horizontal Deck

COMPRESSION SEAL (HES)

Standard floor and parking deck seal. This Horizontal Deck Compression Seal is a high-movement silicone bellow system used in deck or roof perimeters. Conforming to joint gap irregularities, it is held in place by the expanding foam and field-installed silicone caulk. It is watertight, wax free, UV stable with low and high temperature stability and can be used under a cover plate in pedestrian or light vehicular traffic areas.

FEATURES

MULTI-FUNCTIONAL The primary seal creates a watertight assembly and preserves the buildings R-value.

COLOR COORDINATING Add a complementary color to your building with one of the available pre-tinted silicone colors.

WAX FREE When heated and compressed, the foam sealant will not bleed from wax saturation.

DETAILS

MATERIAL Silicone bellow with foam sealant

SIZE 1/2 inch to 8 inches

LENGTH

- 10 linear foot roll for sizes up to 1.25 inches
- 6.56 linear feet (2 meter)

APPLICATION Interior or Exterior

INSTALLATION Floor

COLORS Sikasil WS-295

OPTIONS Terminations and Transitions

MOVEMENT +/-50% (Total 100%)

MATERIALS



Silicone Bellow

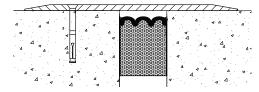
OPTIONS



Terminations



Transitions



Decking Application (Pedestrian or Light Cart Traffic) - used in conjunction with a metal cover plate.

MODELS

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
HES-050	1/2" (12mm)	1-3/4" (45mm)
HES-075	3/4" (20mm)	1-3/4" (45mm)
HES-100	1" (25mm)	1-3/4" (45mm)
HES-200	2" (50mm)	2-1/2" (65mm)
HES-300	3" (75mm)	3-1/2" (90mm)

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
HES-400	4" (100mm)	4-1/2" (115mm)
HES-500	5" (125mm)	5-1/2" (140mm)
HES-600	6" (150mm)	6" (150mm)
HES-700	7" (175mm)	7" (175mm)
HES-800	8" (200mm)	8" (200mm)

Notes: Sizes under 1-1/2" (40mm) are manufactured with a single silicone face bellow. Larger sizes up to 8" (200mm) are manufactured with multiple bellows.

Additional sizes available in 1/4 inch increments from 1 inch to 6 inches, 1/2 inch increments from 6 inches to 8 inches.

Parking Deck

COMPRESSION SEAL (PDM)

Vehicular rated for thermal joints. Nystrom's Parking Deck Compression Seal is a high-movement silicone bellow system used below grade with impregnated foam sealants. This system features a greater performance than any previous predecessor. In addition, it is colorless, clean handling, UV stable and features low temperature flexibility not previously available in asphalt, wax or isobutylene based products.

FEATURES

WATERTIGHT The primary seal creates a watertight assembly even across intersections as tested against a fire-hose.

NON-INVASIVE ANCHORING No metal-to-substrate connections. The system is locked into place by back-pressure of foam, epoxy, and injected sealant bands at the face.

TRAFFIC-DURABLE This system holds up against high movement and traffic loads found in parking structures.

DETAILS

MATERIAL Silicone bellow with foam sealant

SIZE 1/2 inch to 4 inches

LENGTH 6.56 linear feet (2 meter)

APPLICATION Interior or Exterior

INSTALLATION Floor

COLORS Sikasil WS-295 Deck Gray

OPTIONS Terminations and Transitions

MOVEMENT +/-50% (Total 100%)

MATERIALS



Silicone Bellow

OPTIONS







Transitions

MODELS

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
PDM-050	1/2" (12mm)	1-3/4" (45mm)
PDM-075	3/4" (20mm)	1-3/4" (45mm)
PDM-100	1" (25mm)	2" (50mm)
PDM-200	2" (50mm)	2-1/2" (65mm)
PDM-300	3" (75mm)	3-1/4" (82mm)
PDM-400	4" (100mm)	4" (100mm)

Additional sizes available in 1/4 inch increments from 1 inch to 4 inches.



Fire-Rated Wall

COMPRESSION SEAL (FES2/FES3)

Standard fire-retardant wall foam. The 2-hour and 3-hour Fire-Rated Wall Compression Seal is a silicone bellow system designed with a fire-retardant saturated foam. It is watertight, fire-rated, and has a dual sided primary seal for both new and retrofit structural expansion joints in wall applications.

FEATURES

FIRE-RATED The precompressed seal is composed of a fire-retardant impregnated foam that is coated on both faces.

MULTI-FUNCTIONAL This seal provides water and fire protection, color coordination, thermal insulation, sound attenuation and structural joint movement.

SOUND ATTENUATING Acoustic dampening rated STC 62 - OITC 52.

DETAILS

MATERIAL Silicone bellow with foam sealant

SIZE 1/2 inch to 6 inches

LENGTH 6.56 linear feet (2 meter) **APPLICATION** Interior or Exterior

INSTALLATION Wall

CERTIFICATION UL 2079, ASTM E1966, E119 and E1399

COLORS Sikasil WS-295

OPTIONS Terminations and Transitions

MOVEMENT

2-Hour: +/-50% (Total 100%)3-Hour: +/-25% (Total 50%)

MATERIALS



Silicone Bellow

OPTIONS





Terminations

MODELS

2-HOUR MODEL	JOINT SIZE at mean T° F	SEAL DEPTH	3-HOUR MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
FES2-050	1/2" (12mm)	4" (100mm)	FES3-050	1/2" (12mm)	5" (125mm)
FES2-075	3/4" (20mm)	4" (100mm)	FES3-075	3/4" (20mm)	5" (125mm)
FES2-100	1" (25mm)	4" (100mm)	FES3-100	1" (25mm)	5" (125mm)
FES2-200	2" (50mm)	4" (100mm)	FES3-200	2" (50mm)	5" (125mm)
FES2-300	3" (75mm)	4" (100mm)	FES3-300	3" (75mm)	5" (125mm)
FES2-400	4" (100mm)	4" (100mm)	FES3-400	4" (100mm)	5" (125mm)
FES2-500	5" (125mm)	4" (100mm)	FES3-500	5" (125mm)	5" (125mm)
FES2-600	6" (150mm)	4" (100mm)	FES3-600	6" (150mm)	5" (125mm)

Additional sizes available in 1/4 inch increments from 1 inch to 6 inches.

Fire-Rated Deck

COMPRESSION SEAL (FHES2/FHES3)

Fire-retardant floor and deck foam. Nystrom's Fire-Rated Deck Compression Seal is a silicone bellow system designed with a 2- or 3-hour fire-retardant saturated foam. It is watertight, fire-rated, and has a dual sided primary seal for both new and retrofit structural expansion joints in parking deck applications.

FEATURES

FIRE-RATED The precompressed seal is composed of a fireretardant impregnated foam that is coated on both faces.

MULTI-FUNCTIONAL This seal provides water and fire protection, color coordination, thermal insulation, sound attenuation and structural joint movement.

TRAFFIC-DURABLE This system holds up against high movement and traffic loads found in parking structures.



DETAILS

MATERIAL Silicone bellow with foam sealant

SIZE 1/2 inch to 4 inches

LENGTH 6.56 linear feet (2 meter) **APPLICATION** Interior or Exterior **INSTALLATION** Floor or Deck

CERTIFICATION UL 2079, ASTM E1966, E119 and E1399

COLORS Sikasil WS-295 Deck Gray **OPTIONS** Terminations and Transitions

MOVEMENT

• 2-Hour: +/-50% (Total 100%) • 3-Hour: +/-25% (Total 50%)

MATERIALS



Silicone Bellow

OPTIONS







Transitions

MODELS

2-HOUR MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
FHES2-050	1/2" (12mm)	4" (100mm)
FHES2-100	1" (25mm)	4" (100mm)
FHES2-200	2" (50mm)	4" (100mm)
FHES2-300	3" (75mm)	4" (100mm)
FHES2-400	4" (100mm)	4" (100mm)

3-HOUR MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
FHES3-050	1/2" (12mm)	4" (100mm)
FHES3-100	1" (25mm)	4" (100mm)
FHES3-200	2" (50mm)	4" (100mm)
FHES3-300	3" (75mm)	4" (100mm)
FHES3-400	4" (100mm)	4" (100mm)

Additional sizes available in 1/4 inch increments from 1 inch to 4 inches.



Fire-Rated **Security Wall**

COMPRESSION SEAL (PSES2)

Pick-resistant fire-rated wall foam. Nystrom's Fire-Rated Security Wall Compression Seal is a pick resistant, watertight, 2-hour fire-rated expansion joint for locations requiring a hardened tamper-resistant surface. Conforming to joint gap irregularities, it is held in place by the expanding foam and field-installed polyurethane caulk. Ideal for walls in prisons, detention centers, mental and psychiatric hospitals.

FEATURES

TAMPER-RESISTANT A hardened, pick-resistant coating is applied to the face of the expansion joint seal helping prevent vandalism.

FIRE-RATED The precompressed seal is composed of a fireretardant impregnated foam on both faces.

SOUND ATTENUATING Acoustic dampening rated STC 62 - OITC 52

DETAILS

MATERIAL Polyurethane bellow with foam sealant

SIZE 1/2 inch to 6 inches

LENGTH 6.56 linear feet (2 meter) **APPLICATION** Interior or Exterior

INSTALLATION Wall

CERTIFICATION UL 2079, ASTM E1966, E119 and E1399

COLORS Pecora TruWhite or Limestone only **OPTIONS** Terminations and Transitions

MOVEMENT +/-50% (Total 100%)

MODELS

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
PSES2-050	1/2" (12mm)	4" (100mm)
PSES2-075	3/4" (20mm)	4" (100mm)
PSES2-100	1" (25mm)	4" (100mm)
PSES2-200	2" (50mm)	4" (100mm)
PSES2-300	3" (75mm)	4" (100mm)
PSES2-400	4" (100mm)	4" (100mm)
PSES2-500	5" (125mm)	4" (100mm)
PSES2-600	6" (150mm)	4" (100mm)

Notes Sizes under 1-1/4" (30mm) are manufactured with a single silicone face bellow. Larger sizes up to 6" (150mm) are manufactured with multiple bellows.

Additional sizes available in 1/4 inch increments from 1 inch to 6 inches.

MATERIALS



Polyurethane Bellow

OPTIONS







Fire-Rated Security Deck

COMPRESSION SEAL (PHES2/PHES3)

Pick-resistant fire-rated floor and deck foam. The pickresistant Fire-Rated Security Deck Compression Seal is 2- or 3-hour fire-retardant system fr locations requiring a hardened tamper-resistant surface. Held in place by the expanding foam and field-installed polyurethane caulk, this system is designed for use in floors and decks found in prisons, detention centers, mental and psychiatric hospitals.

FEATURES

TAMPER-RESISTANT A hardened, pick-resistant coating is applied to the face of the expansion joint seal helping prevent vandalism.

FIRE-RATED The precompressed seal is composed of a fireretardant impregnated foam that is coated on both faces.

SOUND ATTENUATING Acoustic dampening rated STC 62 - OITC 52.



DETAILS

MATERIAL Polyurethane bellow with foam sealant

SIZE 1/2 inch to 4 inches

LENGTH 6.56 linear feet (2 meter) **APPLICATION** Interior or Exterior **INSTALLATION** Floor or Deck

CERTIFICATION UL 2079, ASTM E1966, E119 and E1399

COLORS Pecora TruWhite or Limestone only **OPTIONS** Terminations and Transitions

MOVEMENT

• 2-Hour: +/-50% (Total 100%) • 3-Hour: +/-25% (Total 50%)

MATERIALS



Polyurethane Bellow

OPTIONS







Transitions

MODELS

2-HOUR MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
PHES2-050	1/2" (12mm)	4" (100mm)
PHES2-100	1" (25mm)	4" (100mm)
PHES2-200	2" (50mm)	4" (100mm)
PHES2-300	3" (75mm)	4" (100mm)
PHES2-400	4" (100mm)	4" (100mm)

3-HOUR MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
PHES3-050	1/2" (12mm)	4" (100mm)
PHES3-100	1" (25mm)	4" (100mm)
PHES3-200	2" (50mm)	4" (100mm)
PHES3-300	3" (75mm)	4" (100mm)
PHES3-400	4" (100mm)	4" (100mm)

Notes: Sizes under 1-1/2" (40mm) are manufactured with a single silicone face bellow. Larger sizes up to 4" (100mm) are manufactured with multiple bellows.

Additional sizes available in 1/4 inch increments from 1/2 inch to 4 inches



COMPRESSION SEAL (MES)

Foam for continuous immersion in water. The new Hydrostatic Compression Seal is water resistant, joint face adhered, precompressed expansion joint sealant for continuous immersion in chlorinated, saline or potable water environments. Ideal for swimming pools, fountains, water parks and water tanks.



FEATURES

POOL SAFE Safe for use in potable water, chlorinated water (up to 5ppm), saline water and certain effluent concentrations.

WATERTIGHT In conjunction with the field applied epoxy adhesive, silicone bead, the factory applied primary seal creates a watertight assembly.

RESISTS HEAD PRESSURE Tested for hydrostatic head pressure for submerged applications.

DETAILS

MATERIAL Silicone bellow with foam sealant

SIZE 1/2 inch to 4 inches

LENGTH 6.56 linear feet (2 meter)

APPLICATION Standing Water

INSTALLATION Horizontal

COLORS Dow 748 White only

MOVEMENT +/-25% (Total 50%)

MATERIALS



Silicone Rellow

MODELS

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
MES-050	1/2" (12mm)	1-3/4" (45mm)
MES-075	3/4" (20mm)	1-3/4" (45mm)
MES-100	1" (25mm)	2-1/8" (45mm)
MES-200	2" (50mm)	3" (75mm)
MES-300	3" (75mm)	3-1/2" (90mm)
MES-400	4" (100mm)	4-3/4" (120mm)

Additional sizes available in 1/4 inch increments from 1/2 inch to 4 inches.

HYDROSTATIC HEAD PRESSURE RESISTANCE

JOINT SIZE	CONTINUOUS IMMERSION MAX. ALLOWABLE LIQUID DEPTH
1" (25mm)	30' (10m)
2" (50mm)	20' (6m)
3" (75mm)	15' (5m)
4" (100mm)	10' (3m)

Closed Cell

FOAM SEALANT (ES)

Economic and basic foam joint filler. The Closed Cell Foam Sealant is an economic option for basic expansion joint gap filler. This seal is colored, versatile and ideally suited to fill gaps between the ends of permanent, semi-permanent, movable partitions, or head of wall and other conditions.

FEATURES

ECONOMIC OPTION Used in basic expansion joint conditions as a gap filler, this foam sealant is an economic option.

MOISTURE RESISTANT The factory applied silicone face membrane resists water penetration.

COLOR COORDINATING Available in several pre-tinted silicone colors to complement the surrounding design features.



DETAILS

MATERIAL Silicone with foam sealant

SIZE 1 inch to 5 inches **LENGTH** 5 linear feet

APPLICATION Interior or Exterior

INSTALLATION Wall **COLORS** Sikasil WS-295

MOVEMENT +/-25% (Total 50%)

MATERIALS



Silicone

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
ES-100	1" (25mm)	1-1/2" (38mm)
ES-150	1-1/2" (38mm)	2" (50mm)
ES-200	1" (25mm)	2" (50mm)
ES-250	2" (50mm)	2" (50mm)

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
ES-300	3" (75mm)	2-1/2" (63mm)
ES-350	3-1/2" (88mm)	2-1/2" (63mm)
ES-400	4" (100mm)	2-1/2" (63mm)
ES-500	5" (125mm)	4" (100mm)

Perimeter Deck

COMPRESSION SEAL (INS)

Rubber foam for stairwells and elevator shafts. The Perimeter Deck Compression Seal is constructed of flexible, closed cell neoprene expanded rubber foam seal that is adhered in place with epoxy adhesive.



FEATURES

NON-INVASIVE ANCHORING No metal-to-substrate connections. The system is locked into place by backpressure of foam and epoxy.

MOISTURE RESISTANT Bonded in place with a specially formulated two-part epoxy adhesive providing water tightness thoughout the joint area.

TRAFFIC-DURABLE This system holds up against high movement and traffic loads found in parking structures.

DETAILS

MATERIAL Closed cell neoprene

SIZE 1 inch to 4 inches

LENGTH Continuous

APPLICATION Interior or Exterior

INSTALLATION Floor, Deck or Wall

COLORS Black

MOVEMENT +25 and -55% (Total 80%)

MATERIALS



Neoprene

MODEL	JOINT SIZE at mean T° F
INS-100	1" (25mm)
INS-150	1-1/2" (38mm)
INS-200	2" (50mm)
INS-250	2-1/2" (63mm)
INS-300	3" (75mm)
INS-400	4" (100mm)

Acoustic

FOAM SEALANT (QTT/QTG)

Acoustic foam gap filler. Nystrom's Acoustic Foam Sealant is a filler used to control sound, draft, heat, cold and block dust for interior, non-moving joints and gaps and should be used when the joint is visible in walls or interior glass windows. It is colored, versatile and ideally suited to filling gaps between the ends of permanent, semi-permanent, or movable partitions, head of wall and other conditions.

FEATURES

AESTHETIC GAP FILLER The acoustic glazing sealant (QTG) is coated and finished on three sides for optimal glass window aesthetics.

THERMALLY INSULATING Insulates and controls thermal energy loss from room to room and through glazing.

FIRE-RETARDANT The product is composed of a self-extinguishing, acrylic-impregnated foam, factory pre-coated with high-quality silicone.



DETAILS

MATERIAL Silicone with foam sealant

SIZE 1/2 inch to 6 inches

LENGTH 10 linear feet (3.04 meter)

APPLICATION Interior: Wall or Glass Surface Install

INSTALLATION Ceiling or Wall **COLORS** Sikasil WS-295

MATERIALS



Silicone

MODELS - WALL

0 5 0	*****	
MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
QTT-100	1" (25mm)	2" (50mm)
QTT-200	2" (50mm)	2" (50mm)
QTT-300	3" (75mm)	2" (50mm)
QTT-400	4" (100mm)	2" (50mm)
QTT-500	5" (125mm)	3" (75mm)
QTT-600	6" (150mm)	3" (75mm)

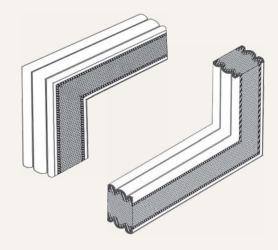
MODELS - GLAZING

MODEL	JOINT SIZE at mean T° F	SEAL DEPTH
QTG-100	1" (25mm)	2" (50mm)
QTG-200	2" (50mm)	2" (50mm)
QTG-300	3" (75mm)	2" (50mm)
QTG-400	4" (100mm)	2" (50mm)
QTG-500	5" (125mm)	3" (75mm)
QTG-600	6" (150mm)	3" (75mm)

Transitions

COMPRESSION SEAL

Performance Differentiator. Nystrom's pre-fabricated transitions allow the continuity of the seal through changes in plane and direction. Available for all of the coated, impregnated foam sealant products, they have the same performance characteristics. Cut at 90 degrees with both ends open for a butt-connection to another stick or transition, either leg can be trimmed for field modification.



DETAILS

MATERIAL Silicone with foam sealant, 2-sided

SIZE 12 inches by 6 inches

TYPE SES, HES, PDM, FES2, FES3, FHES2, FHES3, PSES2, PHSES2, PHES2, PHES3 or MES

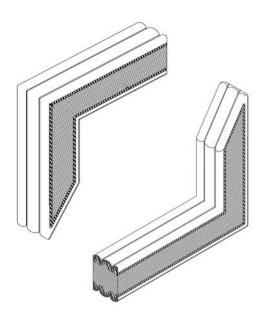
MODELS

MODEL	DESCRIPTION
T90	Transition, 90º Wall or Horizontal

Terminations

COMPRESSION SEAL

Nystrom's pre-fabricated termination is a sealed, mitered end and is coated on both sides. The Termination System allows for a quicker and secure install by eliminating field cutting, notching or bending at angles. Available for all of the coated, impregnated foam sealant products, they have the same performance characteristics.



DETAILS

MATERIAL Silicone with foam sealant, 2-sided

SIZE 12 inches by 6 inches

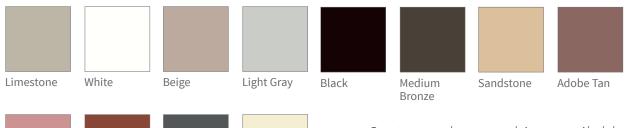
TYPE SES, HES, PDM, FES2, FES3, FHES2, FHES3, PSES2, PHSES2, PHES2, PHES3 or MES

MODEL	DESCRIPTION
TVH	Termination, Wall or Horizontal

Color Options

SIKASIL WS-295

STANDARD











Custom color matching available. Call 1.800.547.2635 for more information.

DOW CORNING 790

OPTIONAL



PECORA 890 NST

OPTIONAL



Colors shown give only an indication of shade. Samples are available upon request

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- Covers up to 24" opening



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