



Adhesion Promoting & Oil Spot Primers

***STAR S.O.S. SEALER
STAR GENESIS PRIME
STAR SPECTRA PRIME***

America's Most Trusted

Sealcoating Additives and Pavement Protection Products

STAR S.O.S. SEALER



***Latex Based Oil Spot and Grease
Contamination
Primer/Sealer.
Prevents Oil And Grease From
Bleeding Up Into The Cured Film Of
Sealcoatings.***



STAR[®] S.O.S. SEALER[™]

STAR S.O.S. SEALER



Oil Spot Sealer

Will not debond from the oil spot and will not allow the sealer to peel away from the primed area.

Dries Clear

A latex based coating/primer that will dry clear.
Easy to apply with conventional tools.
Simple on the job mixing with water.

Fast Drying

Dries in 20-30 minutes. Mixed Primer covers approx. 450 – 500 square feet.



STAR® S.O.S. SEALER™

STAR GENESIS PRIME



*A new generation of
high performance,
adhesion promoting primers that
are offered to serve a diverse set of
needs in an evolving sealcoating
industry.*



GENESIS PRIME™

STAR GENESIS PRIME



As A Coating

will prevent oil, grease and contaminants from penetrating into the asphalt pavement.

As A Primer

will prevent oil, grease and contaminants from bleeding up through the sealcoating, and will improve surface appearance.

As An Adhesion Promoter

Very useful on polished aggregates at parking lot entrances where adhesion is prone to failure.



GENESIS PRIME™

STAR GENESIS PRIME



Easy To Use

Is easy to use straight from the container. Minimal on-the-job mixing. Dries to rich black satin finish in 30 minutes, Cures in 2 to 4 hours.

Use Alone or as a System

Can be used alone, but for best results use as a primer in conjunction with our high quality sealers.



GENESIS PRIME™

STAR GENESIS PRIME



Available in:
RTS
and
AE
Versions



GENESIS PRIME™

STAR SPECTRA PRIME



Specialty water based clear primer, based on 100% acrylic polymers, and special bonding agents which shall be used to assure the adhesion of STAR SPECTRUM to concrete, old-oxidized asphalt and asphalt surfaces with polished aggregates.



SPECTRA-PRIME

STAR SPECTRA PRIME



Water Based

Safe to store and handle
Easy to clean up with water

Easy to Apply

with conventional application tools; brush, roller or spray

Fast Drying

Dries in 30-45 minutes. Mixed Primer
covers approx. 450 – 500 square feet.



SPECTRA-PRIME



CRACK FILLERS

COLD POUR

HOT POUR

STAR STA-FLEX

STAR ELASTO-BOND 3405

STA-FLEX TOWEL GRADE

STAR ELASTO-BOND H.S.

STAR SURE-FLEX

STAR ELASTO-BOND PARKING LOT

America's Most Trusted

Sealcoating Additives and Pavement Protection Products

STAR STA-FLEX



Product Benefits:

- **COLD POUR APPLICATION** – No pre-heating is needed, based based on asphalt emulsion.
- **TOUGH FLEXIBLE & DURABLE**
- **READY-TO-USE** - Apply direct from container. No mixing is required.
- **EASY TO APPLY & CLEAN UP** - Clean up with water.
- **SAFETY** - No burns or hazardous fumes.



Coverage Rate:

1/4 inch wide & deep crack- 300 lineal ft.

1/2 inch wide & deep crack- 77 lineal ft.

STAR-FLEX
COLD POUR

STA-FLEX TROWEL GRADE



Outstanding Features:

- Tough, Flexible and Durable- Rubberized, & Fiberated.
- Cold-Pour and Ready to use. No mixing, No pre-heating is needed.
- Safe to apply and water clean up. Will not burn. Tools can be easily cleaned with water.

Coverage Rate: 25-35 Sq. Ft./Gal.



STA-FLEX TROWEL GRADE

STAR SURE-FLEX



High Performance, Rubberized Cold-applied, Patching Compound.

Outstanding Features:

- Tough, Flexible and Durable, it is rubberized with polymers and reinforced with specialty chemicals and minerals.
- Cold-Pour and Ready to use. No mixing, No Pre-heating is needed.
- Safe to apply and water clean up.
- Tools can be easily cleaned with water.

Coverage Rate: 25-35 Sq. Ft./Gal.



SURE-FLEX™

PREMIUM TROWEL GRADE

STAR ELASTO-BOND 3405



Hot Pourable Crack Filler

Outstanding Properties:

- Low Penetration
- Self-Leveling
- Rapid Melting
- Flexible to -20°F
- Excellent Adhesion
- Sets-Up Quickly
- Resists Tracking



ELASTO-BOND

HOT APPLIED SEALANTS

STAR ELASTO-BOND 3405



Hot Pourable Crack Filler

Recommended for:

- sealing cracks and joints in Portland cement, asphaltic pavements, and parking lots.
- It is designed to seal expansion and contraction joints, longitudinal and transverse cracks,
- joints between concrete and asphaltic shoulders, and random cracks.

ELASTO-BOND
HOT APPLIED SEALANTS

STAR ELASTO-BOND 3405



Hot Pourable Crack Filler

Coverage Rate:

Width	Depth	Pounds/100 ln. ft.
3/8"	3/8"	6.9
3/8"	1/2"	9.3
1/2"	1/2"	12.3
1/2"	1"	24.7
3/4"	1/2"	18.5
3/4"	3/4"	27.98

ELASTO-BOND
HOT APPLIED SEALANTS

STAR ELASTO-BOND H.S.



Specialty grade, Premium quality, Hot applied joint and Crack sealing compound

Outstanding Features:

- High Performance-Polymer and Rubber modified
- Heat Stabilized Formula for direct fired kettles
- Resistant to pick up and tracking under hot pavement conditions
- Superior flexibility in cold temperatures
- Rapid Melting and Fast Leveling
- Low Penetration characteristics



ELASTO-BOND

HOT APPLIED SEALANTS

STAR ELASTO-BOND H.S.



Recommended Uses:

ELASTO-BOND.H.S. is recommended for sealing all types of joints and cracks in;

- Asphalt and concrete pavements,
- Longitudinal, Transverse and Random cracks,
- Joints between asphalt and concrete.

Coverage Rate:

WIDTH	DEPTH	LB./100 LINEAL FEET
3/8"	3/8"	6.2
3/8"	1/2"	8.3
1/2"	1/2"	11.1
1/2"	1"	22.2
3/4"	1/2"	16.6
3/4"	3/4"	2

ELASTO-BOND
HOT APPLIED SEALANTS

STAR ELASTO-BOND PARKING LOT



**Specialty grade, Premium quality, Hot applied joint and
Crack sealing compound**

Outstanding Features:

- High Performance-Polymer and Rubber modified
- Heat Stabilized Formula for oil-jacketed kettles
- Resistant to pick up and tracking under hot pavement conditions
- Superior flexibility in cold temperatures
- Rapid Melting and Fast Leveling
- Low Penetration characteristics



ELASTO-BOND

HOT APPLIED SEALANTS

STAR ELASTO-BOND PARKING LOT



Recommended Uses:

ELASTO-BOND PARKING LOT is recommended for sealing all types of joints and cracks in;

- Asphalt and Portland cement pavements, Parking lots
- Longitudinal, Transverse and Random cracks,
- Joints between asphalt and concrete.

Coverage Rate:

WIDTH	DEPTH	LB./100 LINEAL FEET
3/8"	3/8"	6.9
3/8"	1/2"	9.3
1/2"	1/2"	12.3
1/2"	1"	24.7

ELASTO-BOND
HOT APPLIED SEALANTS



TRAFFIC PAINTS

STAR BRITE

STAR BRITE PLUS

STAR PERMALINE

America's Most Trusted

Sealcoating Additives and Pavement Protection Products

STAR BRITE



TRAFFIC & LINE MARKING PAINTS

OUTSTANDING FEATURES:

- BRIGHT, HIGHLY VISIBLE LINES,
- SOLID HIDING POWER
- EXCELLENT DURABILITY
- NO FADING, EXCELLENT COLOR RETENTION
- NON-BLEEDING, NO BLOWING
- WATER BASED, SAFE TO USE & STORE.

100% ACRYLIC POLYMER-BASED

Meets TT-P-1952 B



STAR BRITE



TRAFFIC & LINE MARKING PAINTS

RECOMMENDED USES

PLAY AREAS, TENNIS COURTS, TRAFFIC ISLANDS, WALKWAYS, RUNNING TRACKS

Parking Lots,

COVERAGE RATE

150 SQ. FT/GALLON:

2 INCH WIDE LINE- 900 LINEAL FT.

4 INCH WIDE LINE- 450 LINEAL FT.

APPLICATION METHODS

CONVENTIONAL OR AIRLESS SPRAY IS THE BEST, BRUSH, ROLLER

CLEAN UP WITH WATER.



STAR BRITE PLUS

TRAFFIC PAINTS

100% ACRYLIC POLYMER-BASED
FAST DRYING, HIGH SOLIDS

OUTSTANDING FEATURES

- ❖ HIGH SOLIDS (75%), HIGHER COVERAGE RATE,
Min. 50% Better than conventional Paints.
- ❖ EXCELLENT COLOR RETENTION, NO FADING,
- ❖ EXCELLENT GLASS BEAD RETENTION,
- ❖ LASTS LONGER- MIN. 50% MORE.
- ❖ WATER BASED, SAFE TO USE & STORE.



STAR BRITE PLUS



RECOMMENDED USES

NIGHT STRIPING

RUNNING TRACKS, PLAY AREAS, TENNIS COURTS, Traffic Islands,
Parking Lots....

COVERAGE RATE

150 SQ. FT/GALLON:

2 INCH WIDE LINE- 900 LINEAL FT.

4 INCH WIDE LINE- 450 LINEAL FT.

APPLICATION METHODS

AIRLESS SPRAY IS THE BEST, BRUSH, ROLLER
CLEAN UP WITH WATER.



STAR PERMALINE



Alkyd (oil) Based.

MEETS FEDERAL STANDARD TT-P-115F, TYPE 1

OUTSTANDING FEATURES

- Quick Drying
- Solid hiding power
- Long lasting
- Bright and highly visible traffic markings
- Ready to use. Easy to apply. No special modification to application equipment is required.



STAR PERMALINE



RECOMMENDED USES

Use over asphalt, concrete, brick and other pavement surfaces for highly visible and durable traffic markings, e.g. Roads, Highways, Parking Lots, etc.

COVERAGRE RATE

New pavements— 15 mils wet/ 7 mils dry
Existing Pavements— 10 mils wet/5 mils dry.

APPLICATION METHODS

CONVENTIONAL OR AIRLESS SPRAY IS THE BEST,
BRUSH, ROLLER ARE RECOMMENDED FOR SMALL AREAS.



Questions?

**Thank You for
your time for watching this
presentation.**

gcdubey@starseal.com

800-759-1912

www.starseal.com

