

**Product Data Sheet**  
**QL-007 Qwik Liner**  
**Qwik Spray Lining System**

**DESCRIPTION:**

QL-007 is a 100% solids, two components, Qwik Spray applied, polyurea hybrid coating.

**USAGE:**

QL-007 is primarily used for lining truck beds and repair of existing truck bed liners.

**Color:**

Standard color is Black.

**PHYSICAL PROPERTIES**

**CHEMICAL RESISTANCE:**

Good resistance to inorganic bases, acids and hydrocarbon solvents. Fair resistance to oxygenated and chlorinated solvents.

Good resistance to hot water up to 180°F.

**TENSILE:**

ASTM D-412

Strength:	2200 psi
Elongation:	160%
Permanent Set:	10% max.

**HARDNESS:**

ASTM D-2240

Shore A	97
Shore B	53

**TEAR RESISTANCE:**

ASTM D-624

Die C	350 pli
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**ABRASION RESISTANCE:**

Excellent.

**LIQUID COMPONENT**  
**PROPERTIES**

**SOLIDS:**

Weight:	100%
Volume:	100%

**VISCOSITY:**

Poly Component:  
650-800 cps @ 77°F

Iso Component:  
650-800 cps @ 77°F

**DENSITY:**

Poly Component:	0.99
Iso Component:	1.12

**V.O.C.:**

Conforms to all Air Pollution regulations. Contains no Volatile Organic Compounds.

**FLASH POINT:**

ASTM D-56 (TCC)  
Greater than 200°F.

**TOXICITY:**

Iso component contains polymeric isocyanate requiring fresh air supply respirator, gloves, and protective clothing during application.

**STORAGE STABILITY:**

6 months in unopened containers @ 50°F- 90°F.

**PACKAGING**

750 X 750 ml dual cartridges at six sets to a case.

**COVERAGE**

One case of six kits (750 X 750 ml) will cover one 100 sq./ft. @ 38mil. thickness.

**APPLICATION**

Apply QL-007 using a Qwik Liner pneumatic spray dual cartridge gun. Ensure that the compressed air source is dry, and can provide a constant pressure of 95 psi. Use the static mixer with the air atomizer tip supplied with your cartridges. With 95 psi inlet pressure, set fluid flow to 5maximum and airflow to the atomizer at 25 psi. Start spraying on a piece of cardboard or other disposable surface until an acceptable spray pattern is achieved. When a spray pattern has been achieved, this should take 2-3 seconds; fan over to the object. Working with even passes, building coats to desired thickness. Visually monitor material levels and cease coating work just prior to emptying cartridges to ensure that an even ratio of the material is applied to the surface. Cartridge temperature should be approximately 77°F before using. QL-007 can be textured with typical overspray techniques.

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