

STEP-KO PRODUCTS

Oil & Gas • Pipeline • Water/Wastewater • Industrial

Moisture Seal ABOVE GROUND STORAGE TANK PROTECTION



“Protecting Assets From The Environment”

FILL WITH SK2400 GEL



SEALED WITH SM-65A TAPE



ADVANTAGES

The Step-Ko Products Moisture Seal utilizes the combination of the SK2400 gel filler and the seal capabilities of the SM-65A fabric tape to form a moisture barrier between the concrete ring and steel ring interface. The chime seal tape is gray in color and is U/V resistant. The seal provides excellent adhesion characteristics to both the steel and concrete surfaces.

TYPICAL PROPERTIES	TYPICAL VALUES	TEST METHOD
Thickness	65 mils	
Tensile Strength	50 lbs./in. Width (769 PSI)	ASTM D 882 (Method B)
Puncture Resistance	200 lbs.	ASTM E 154
Permeance – Perms	0.1 max	ASTM E 96 (Method B)
Pliability at low temperatures (0°F., -15°F., -25°F)*	No cracks in fabric or rubberized asphalt	ASTM D 146 (Modified)
Elongation	80	ASTM D 4632
Grab Tensile Strength	246	ASTM D 4632

How to Order:

- 1) Diameter of tank X 3.14159= Linier Feet of tank.
- 2) Height of between concrete and steel ring.

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