



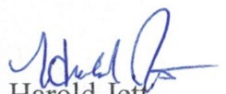
**CERTIFICATE OF COMPLIANCE**  
**POLYFLEX 601**  
**Part Number 33601**

Date: January 14, 2020

CRAFCO, INC. certifies that the PolyFlex 601 supplied conforms to all specification requirements of CrafcO PolyFlex 601. PolyFlex 601 meets and exceeds the properties of ASTM D5078.

<u>TEST PARAMETER</u>	<u>SPECIFICATION LIMITS</u>
Cone Penetration, 77F (ASTM D5329)	50 maximum
Cone Penetration, 39.2F (ASTM D5078)	15 minimum
Resilience, 77F (ASTM D5329)	30 - 70%
Softening Point (ASTM D36)	194°F (90°C) minimum
Flexibility, 20°F (-7°C), 180 degree, 10 seconds, 1" (25 mm) diameter (ASTM D3111 modified)	Pass
Flow, 140°F (60°C) (ASTM D5329)	3.0 mm maximum
Brookfield Viscosity, 400°F (204°C) (ASTM D2669)	30 Poise Maximum
Asphalt Compatibility (ASTM D5329)	Pass
Recommended Pour Temperature	380°F (193°C)
Safe Heating Temperature	400°F (204°C)

Respectfully submitted,  
CRAFCO, INC.

  
Harold Jett  
Quality Manager



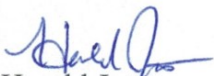
**CERTIFICATE OF COMPLIANCE  
CRAFCO POLYFLEX TYPE 2 SEALANT  
(Part Number 34518)**

General Contractor: Gruas y Equipos  
Date: January 14, 2020

CRAFCO, INC. certifies that the Polyflex Type 2 sealant supplied conforms to all specification requirements of CrafcO Polyflex Type 2 sealant. Polymer based Asphalt Sealant with ground rubber.

<u>Test Parameter</u>	<u>Specification Limits</u>
Cone Penetration, 77°F (25C) (ASTM D5329)	35-55
Resilience, 77 F (ASTM D5329)	40% min.
Softening Point (ASTM D36)	200F (93C) min.
Ductility @ 77F (25C) (ASTM D113)	30 cm min.
Flexibility (ASTM D3111 Modified)	Pass at 20F (-7C)
Flow, 140F (60C) (ASTM D5329)	3 mm max.
Brookfield Viscosity, 400F (204C) (ASTM D2669)	100 Poise max.
Asphalt Compatibility (ASTM D5329)	Pass
Bitumen Content (ASTM D4)	60% min.
Tensile Adhesion (ASTM D5329)	500% min.
Safe Heating Temperature	400F (204C)
Recommended Pour Temperature	380F (193C)

Respectfully Submitted,  
CRAFCO, INC.

  
Harold Jett  
Quality Manager