



Item # 20018707, XLPE GREEN Chemical Transfer Hose 3 in x 100 ft, 150 PSI, Green

APPLICATION: Handles the majority of today's industrial chemicals in pressure, gravity flow or suction service.

CONSTRUCTION TUBE: Clear Specclar® synthetic rubber Cross-Linked Polyethylene (XLPE)

COVER: Green EPDM(compound)® synthetic rubber with spiral white stripe (wrapped impression)

REINFORCEMENT: Spiral-ply synthetic fabric with double wire helix

TEMPERATURE: -25 °F to 150 °F (-32 °C to 66 °C)

COUPLINGS: Use Continental ContiTech Insta-Lock Cam & Groove Fittings with this product.

BRANDING (SPIRAL): Example: Continental ContiTech XLPE Chemical Transfer 150 psi.



[Product Specifications](#) | [Specifications](#)

Product Specifications

Type	Chemical Transfer
Style	Chemical Transfer Hose
Construction Tube	Clear Specclar® synthetic rubber Cross-Linked Polyethylene (XLPE)
Cover	Green Versigard® synthetic rubber with spiral white stripe (wrapped impression)
Reinforcement	Spiral-ply synthetic fabric with double wire helix
Color	Green

Min. Temperature	-25 °F -32 °C
Max. Temperature	150 °F 66 °C
Max. Working Pressure	150.0 psi 1.03 MPa
Brand	GREEN XLPE CROSS LINK POLYETHYLENE
Packaging	Coiled, Polywrapped
Order Code	546-666

Specifications

I.D.	3 in 76.20 mm
Nom. O.D.	3.610 in 91.70 mm
Total Width	3.610 in 91.70 mm
Length	100.000 ft
Bend Radius	18.000 in 457.00 mm
Vacuum Rating	29.000 inHg 737.00 mmHg
Weight	2.020 lb/ft 3.01 kg/m

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