



## Item # 20016524, FURNACE Special Hose 1 1/4 in, 200 psi

**APPLICATION:** For carrying cooling water to furnace doors in steel mills and similar service operations where the outside of the hose is subjected to open flame and elevated temperatures.

**CONSTRUCTION TUBE:** SBR(compound)® synthetic rubber (nonconductive)

**COVER:** Fiberglass fabric ply over rubber cover

**REINFORCEMENT:** Spiral-plied (4) plies of synthetic fabric

**TEMPERATURE:** -25 °F to 200 °F (-32 °C to 93 °C)

**COUPLINGS:** Contact fitting manufacturer for proper fitting recommendation and coupling procedure.

**BRANDING:** Not branded



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

### Product Specifications

Type	Special APP Transfer
Style	Special APP Transfer Hose
Construction Tube	Plioflex® synthetic rubber (nonconductive)
Cover	Fiberglass fabric ply over rubber cover
Reinforcement	Spiral-plied (4) plies of synthetic fabric
Color	Fiberglass over White
Min. Temperature	-25 °F

	-32 °C
<b>Max. Temperature</b>	200 °F 93 °C
<b>Max. Working Pressure</b>	200.0 psi 1.38 MPa
<b>Brand</b>	PLICORD® FURNACE DOOR
<b>Order Code</b>	H-5.14.001

### Specifications

<b>I.D.</b>	1 1/4 in 31.80 mm
<b>Nom. O.D.</b>	2.060 in 52.30 mm
<b>Total Width</b>	2.060 in 52.30 mm
<b>Length</b>	<b>50 Feet</b>
<b>Weight</b>	1.190 lb/ft 1.77 kg/m