

**Continental**   
The Future in Motion

# Super Rock Drill HT 600

The hose that rocks at high temp and pressure.

**Super Rock Drill HT 600** is a hand-built hose from Continental to be used in mining, construction sites for high temperature and high pressure applications.

[www.continental-industry.com](http://www.continental-industry.com)



# Super Rock Drill HT 600

**Application:** An extra heavy-duty, high-pressure hose for pneumatic service in mining, construction and industrial service where working conditions are especially severe. Ozone resistance for outdoor service. Special compound for high temperature application with ARPM Class B oil resistance.

**Construction:**

**Tube:** Black, heat-resistant CPE , ARPM class B (medium oil resistance)  
**Cover:** Yellow EPDM synthetic rubber (wrapped)  
**Reinforcement:** Spiral-plied wires  
**Safety Factor:** 4:1

**Temperature Range:** -30°F to 275°F / (-34°C to 135°C)

**Branding:** Continental Super Rock Drill HT 600 - Made in Canada



**Packaging:** 100' length, coiled, poly wrapped for 2", 2-1/2", 3"  
 50' length, coiled, poly wrapped for 4"

**Order Code:** 2",2.5", 3": 549-078; 4": 541-078

SAP	ID		OD		Working Pressure		Burst Pressure		Weight	
	in.	mm.	in.	mm.	psi.	MPa	psi.	MPa	lb./ft.	kg./m.
21050109	2	50.8	2.72	69.00	600	4.14	2400	16.56	1.84	2.649
21065498	2.5	63.5	3.32	84.30	600	4.14	2400	16.56	2.57	3.825
21050240	3	76.2	3.82	97.00	600	4.14	2400	16.56	3.00	4.316
21059712	4	101.6	4.82	122.40	600	4.14	2400	16.56	3.88	5.774