

Continental Introduces New Heavy-Duty Air Hose To Construction, Mining Markets

- Designed for high temperature and high working pressure
- Called Super Rock Drill 600 HT

FAIRLAWN, Ohio, July 24, 2019. Continental's industry hose group has introduced a new heavy-duty air hose for the construction and mining markets.

Named Super Rock Drill 600 HT, the air hose is specifically designed for applications that require a high working pressure hose in a high temperature environment. "This is a hand-built hose that is exceptionally applicable to customers and markets that operate in hazardous environs," said Laszlo Dobo, product manager for Continental's industry hose group. "The material in the heavy-duty air hose provides an ideal solution on construction sites, mines and quarries."

The hose offers a 600-psi working pressure and complies to ARPM (Association for Rubber Products Manufacturers) guidelines on a 4:1 safety factor. The EPDM rubber provides good ozone resistance in outside applications.

The key features of Super Rock Drill 600 HT include:

- Black, heat-resistant CPE tube, ARPM class B (medium oil resistance)
- Maximum operating temperature of 275F (135C).
- Spiral plied wires (for high working pressure at high temps)
- Industry standard yellow EPDM cover (ozone resistance)

All Continental hoses are available through a variety of North American distribution channels. For additional information, visit www.continental-industry.com

Continental develops pioneering technologies and services for sustainable and connected mobility of people and their goods. Founded in 1871, the technology company offers safe, efficient, intelligent, and affordable solutions for vehicles, machines, traffic and transportation. In 2018, Continental generated preliminary sales of around €44.4 billion and currently employs around 244,000 people in 61 countries and markets.

ContiTech is one of the world's leading industry specialists. The Continental division offers its customers connected, environment-friendly, safe and convenient industry and service solutions using a range of materials for off-highway applications, on rails and roads, in the air, under and above the ground, in industrial environments, for the food sector and the furniture industry. With around 47,000 employees in 42 countries and sales of some 6.3 billion euros (2018), the global industrial partner is active with core branches in Asia, Europe and North and South America.

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