



**Groundwork**

# DOWN THE HOLE ROCK DRILLS



## DTH ROCK DRILL

The Groundwork DTH Hammers are designed to maximize the usage of supplying compressed air flow, and has applied the most efficient material for each part. Drill through compacted soil, rock and concrete.

### Features

- Quality guaranteed
- Increased drilling speed
- Greater energy to pistons via smooth air flow
- Less vibrations and movement and a smoother operation
- Durability in extreme wet and dry drilling conditions

Groundwork Group offer a wide range of DTH Hammers from 2" to 40"

Hammer Size	Air Pressure (PSI) Consumption	Air Volume (CFM) Consumption	Hammer Size	Air Pressure (PSI) Consumption	Air Volume (CFM) Consumption
2"	100-250	6-159	12"	150-400	398-1665
3"	100-250	75-280	15"	150-250	800-2110
3"	100-300	130-395	16"	150-250	1150-2850
3.5"	100-350	140-685	17"	150-250	1150-2850
4"	100-350	240-540	19"	150-250	1250-3380
5"	150-400	280-800	23"	150-250	1320-3460
6"	150-400	350-1130	24"	100-200	1900-4000
6.5"	150-400	350-1130	26"	100-200	2200-4500
8"	150-400	450-1500	32"	150-250	3200-6500
10"	150-400	398-1665	40"	150-250	3640-7490

### Applications

- Construction Drilling
- Quarry Blasting
- Drilling for Utility Poles



## AUGER SHROUD ATTACHMENT

Groundwork supplies the auger shroud attachment for fitting to a DTH Hammer Drill.

The drilling shroud acts like a standard earth auger with the additional benefits of a DTH Hammer Drill.

### Features

- Affordability
- It creates a cleaner hole than using a DTH hammer on its own
- The shroud can be fitted to a new or existing hammer drill
- The shroud can be removed when not required

