

ALUMINIUM COOL AIR TUBE

$203.72

Description

Aluminium air cooler is used to cool the incoming hot air supply from the compressor prior to it entering the helmet. The cooler will reduce the temperature of the incoming air supply up to 32°F (18°C). This cooler incoming air ensures maximum operator comfort in hot climates. When the blaster is comfortable productivity increases. Manufactured from tough aluminium extrusion to provide extended life.

Contact us today to find out more.

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