

HOSE 630 AST FR | 4560 5042

Antistatic, flame retardant airflow for high risk underground zones.

Ventilation reliability where heat, dust and ignition risks meet.

hose 630 AST FR is designed for use in underground environments where air must continue to circulate, even in hazardous conditions. Its antistatic properties prevent sparks in dry, dust-rich tunnels, and its flame retardant formulation meets mining and tunnel construction safety standards. The hose remains flexible during setup and is stable under airflow pressure, as well as being resistant to everyday wear and tear.

In areas where heat, dust and ignition risks overlap, it provides reliable, safe ventilation.



**German
Engineered**



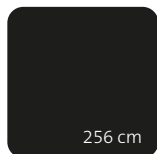
Flame Retardant

according to various standards (see data sheet)



Reliable Antistatic properties

antistatic material with surface treatment that meets the technical performance requirements of DIN 21612 (Grade A)



905
black

Other colors and widths on request. Print colors may differ from the original depending on the paper and printing process.

The technical data are approximate values based on average values determined. For manufacturing reasons, deviations of up to -5% are possible. These technical specifications respond to the current state of knowledge and are intended to provide information about our products without legal obligation. These data apply to new goods. Suggested applications do not release the buyer from the obligation to check whether the material is suitable for the intended use.

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