



Turbo Strike

Art.-Nr. 11207733

- The unique combination of spinning teeth and a fixed sprocket results in a filled hollow jet which gives the TurboStrike optimised extinguishing effects, especially in wide angles. The hollow jet creates an overpressure in the centre of the spray cone, pushing the flame away from the operator instead of sucking it into the centre. This not only enhances the firefighting effect but also significantly increases the safety of the operator.
- The body of the TurboStrike nozzle is made from robust aluminium, making it corrosion resistant and it will remain reliable over time, regardless of exposure to water, chemicals, or extreme temperatures. The material is strong yet lightweight, making the nozzle easy to handle during firefighting operations without discomfort or safety concerns.
- Large pointers enhance usability of the nozzle, creating a larger, wider stream which allows for greater reach and penetration into the fire area, even from a distance, and greater heat absorption thanks to the large droplets formed by the nozzle. The large pointers also allow for the optional addition of a foam attachment, available separately, which enables the TurboStrike to dispense high-quality foam, further enhancing its versatility and firefighting abilities.
- The TurboStrike comes in two types, with flow rates of 150 l/min and 235 l/min, catering to diverse scenarios. The TurboStrike is available with different couplings, including G1" female, G2A Threat, and Storz C (PN 16), making it adaptable to various hose connections. This adaptability is crucial for the international market, where equipment can vary greatly.
- The TurboStrike's design has been meticulously crafted to maintain a spray pattern that is minimally affected by changes in flow rate. This allows the firefighter to concentrate on nozzle movement, reducing complications and making the TurboStrike easier to use.

Technical Data

Length [mm]:	255
Width [mm]:	100
Height [mm]:	230
Weight [kg]:	1.3
Inlet:	BSP G 2" AG
Inlet swivelling:	Yes
Spray Angle [°]:	0-120
Handle:	Yes
Turbo Wheel:	ja
max. permissible operating pressure [bar]:	40
Product colour:	black, yellow
Material Adapter:	Aluminium, eloxiert
Applicable Standard:	DIN EN 15182-4
Material Adapter:	Polyamid