

Technical Data Sheet

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SprayTEC Jump Starter Spray 400 ml Art. Nr. 235010



Product

Description / Purpose

SprayTec jump start spray is a high quality Product that solves starting problems in diesel, petrol and two-stroke engines helps quickly and reliably and makes starting much easier.

SprayTec jump starter spray is economical in the application, saves battery and engine and enables an easy and gentle ignition process.

SprayTec jump starter spray enables a safe cold start even at low temperatures.

Properties

- Universal, for all petrol, diesel and Suitable for two-stroke engines
- · Allows a light and gentle ignition process
- Fast and reliable help when starting of engines
- · Protects battery and engine
- Provides a safe cold start (even at low temperature)
- · Is easy and economical to use
- Enables spray tubes on the spray head precise spraying

Substrate

Areas of application in summer:

Construction machinery, tractors, power generators, Boat engines, petrol lawn mowers, etc.



Areas of application in winter:

Gasoline and diesel engines, cars, trucks and buses, construction machinery, agricultural machinery, Motorcycles, mopeds, chainsaws, etc.

Processing

Protection measures



Wear personal protection equipment.

(gloves / goggles)

For more information, see safety data sheet.

Shake



Rinse the can thoroughly for about 30 sec. before use shake.

Spray to test



test spraying

Spraying distance



15 cm - 20 cm

Hold the can as upright as possible.

Processing conditions



Optimum application at 18° C - 25° C.

The substrate must be dry and free of dust and grease.

Continue

Spray the SprayTec jump start spray directly into the air filter or the intake line and start immediately. For petrol engines, please only accelerate slightly. Start diesel engines (without preheating) at full throttle.

DO NOT spray on glow plugs and heating surfaces.

Finish



After use, turn the can upside down and spray the valve completely empty.

Additional Information

Important Information

DO NOT spray on glow plugs and heating surfaces.

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Shelf Life



The can is upright, dry and protected from chemical and mechanical influences to be stored and transported between 15 - 25° C.

The safety instructions on the can as well as all legal provisions of the storage location to note.

Disposal



The completely emptied spray cans must be disposed of in the recycling system. Cans with hardened material must be disposed of as special waste.

Note

Before use, the safety instructions must always be read carefully and observed.

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