

# EZ-JET

The **ANTI-CORROSION** high performance solution

**LIGHT HEAVY DUTY HANDY**

***METALLIZATION** has never been so simple*

SAINT-GOBAIN COATING SOLUTIONS



# EZ-JET

**Metallization provides efficient passive and galvanic protection, even in the most aggressive environments!**



## Metallization process

The Metallization process is the technique of choice for making Anti-corrosion deposits by galvanic protection: addition of Zinc, Aluminium or ZnAl alloy.

The EZ-JET is the ideal tool to carry out your work on Structural Steel, Ironwork and Iron Repair.



Designed for professionals of all sizes



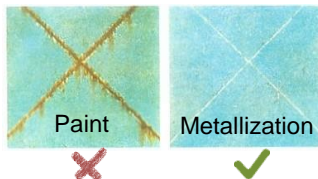
Low investment and control of your anti-corrosion costs



Very easy to use

## More DURABLE than Paint

- ✓ The metallization offers 4 to 5 times longer life thanks to its passive AND galvanic protection.
- ✓ Very high impact and scratch resistance
- ✓ No drying time required



## More FLEXIBLE than hot-dip galvanization

- ✓ After cutting, welding or any other modification, protect your metal parts where you need.
- ✓ No size or shape limits
- ✓ Better paint adhesion



**C1/C2**  
Very Low / Low



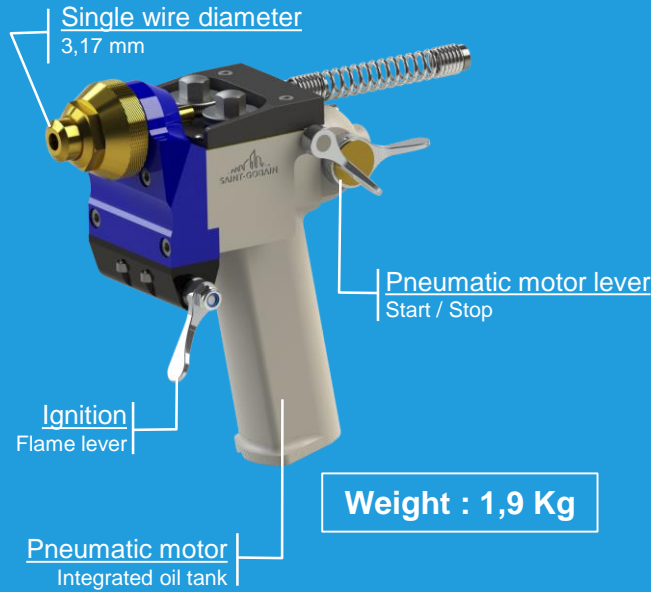
**C3**  
Medium



**C4**  
High



**C5/CX**  
Very high/extreme



### Very easy to use:

Unique setting, pneumatic motor, single wire diameter



### Light, heavy duty, handy,

The EZ-JET is ideal for metal surfaces of any shape or length.



The EZ-Jet can spray any type of wire that has a low melting point.



### No drying or cooling period

**TSA**

Protect all metal structures in marine and coastal environments with Thermal Spray Aluminum (TSA)



The quality of a metallized coating offers an excellent support for a paint finishing

\*Sources : ISO 2063-1:2019 (E) ; ISO 2063-2:2017 (E) ; ISO 12944-2

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coatingsolutions@saint-gobain.com | www.coatingsolutions.saint-gobain.com

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