

Forma Active

TECHNICAL SPECIFICATIONS

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|--------------------------|-----------------------|
| Evaporation technology | High Energy Arc - PVD |
| Coating material | CrAlN based |
| Colour | Light grey |
| Hardness | 3300HV |
| Deposition temperature | 450-480°C |
| Max. working temperature | 950°C |



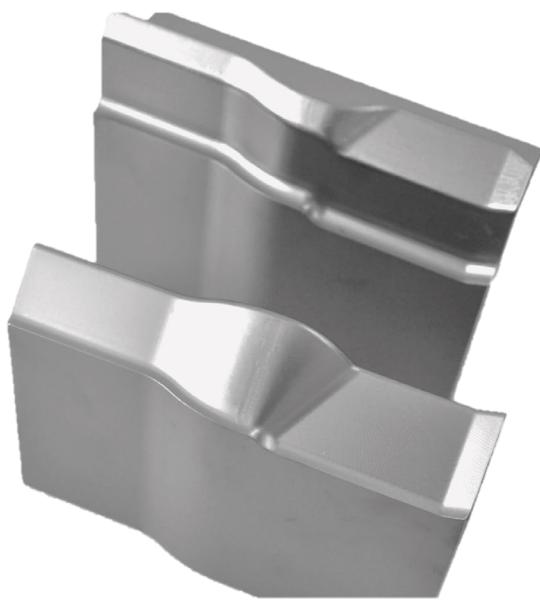
Available in Micro and Duplex

Coating specifications

- Special anchoring layer for metal forming.
- Low friction coefficient
- High abrasive and adhesive resistance.
- Suitable for high strength steels.

Industrial applications

Forma Active is a coating specifically designed for complex metal forming applications that require exceptional performance, including deep drawing and sheet metal forming processes. Additionally, it is ideal for working with thick sheets over 1.5 mm and high-yield strength steels exceeding 500 MPa. This coating is suitable for both cold and hot working applications.



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