

SIJECT INJECTION MOLDING CONTROL

Product Data Sheet

6AT1131-6DE21-0AB0

SIJECT control interface

FUNCTION SIJECT control interface	FAMILY SIJECT injection molding control	ORIGIN Germany	WEIGHT 3.000 kg
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Siemens Simatic S7 6AT1131-6DE21-0AB0 is a SIJECT control interface for the SIJECT injection molding control. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

System Family	SIJECT
Interface Class	Control interface
Supply Voltage	24 V DC
Controller Platform	SIMATIC S7
Engineering Software	STEP 7
Machine Function	Injection molding control
Module Format	Integrated control assembly
Lifecycle Class	Legacy spare part

- Pumping and Filtration Plants: Utility Automation Systems
- Compression and Pipeline Stations: Hydrocarbon Control Systems
- Stock and Paper Machines: Mill Production Systems

Match 6AT1131-6DE21-0AB0 to the installed SIJECT injection molding control, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

[Siemens official product documentation](#)

No exact official PDF retained