RIEPILOGO DATI DI CATALOGO

Gefran - HWE1-6-M-B35D-1-5-D-0-0 2130X000X0

Codice prodotto	GEFF063928
Produttore	Gefran
Categoria	ACCESSORI GEFRAN
Codice doganale	Da verificare

DESCRIZIONE

The HWE series of Gefran are pressure transmitters with HART communication protocol for using in high temperature environment. The main characteristic of this series is the capability to read temperature of the media up to 315 C. The constructive principle is based on the hydraulic trasmission of the pressure. The fluid filled system assures the temperature stability. The physical measure is transformed in a electrical measure by means of strain gauge technology.

DATI DI CATALOGO

Sigla Metel	GEF
Codice Metel	GEFF063928
Codice produttore	F063928
Marca	Gefran Spa
Stato prodotto	Stato Metel 6
Data ultimo aggiornamento	LS
Data certificazione	2026-08-06
Data variazione	2026-10-01
EAN	0000000000000
Classe ETIM	EC011478
Versione ETIM	9
Prezzo pubblico	2703.00
Valuta	EUR
Moltiplicatore prezzo	1
Unita misura	PCE
Lead time	D

RIEPILOGO DATI DI CATALOGO

Quantita minima	1
Quantita multipla	1
Quantita cartone	1
Codice doganale	Da verificare
Famiglia statistica	Trasm.Melt: HW
Codice famiglia statistica	SC11SE20E33
Keyword	trasmettitore di pressione, trasduttore di pressione, sensore analogico
Descrizione breve	Olio Diatermico FDA HART SIL2 PLd
Descrizione estesa	The HWE series of Gefran are pressure transmitters with HART communication protocol for using in high temperature environment. The main characteristic of this series is the capability to read temperature of the media up to 315 C. The constructive principle is based on the hydraulic trasmission of the pressure. The fluid filled system assures the temperature stability. The physical measure is transformed in a electrical measure by means of strain gauge technology.
Completezza BMEcat	85.86
Codice TARIC	Da verificare
Peso	0 kg