



Additional ordering information for model 266GST gauge pressure transmitter

Add one or more 2-digit code(s) after the basic ordering information to select all required options

	XX	XX	XX	XX
Accuracy				
Base accuracy 0.025% (Note 4)	D1			
Explosion Protection Certification				
ATEX Intrinsic Safety Ex ia (Notes 9)		E1		
ATEX Explosion Proof Ex db_tb (Notes 10)		E2		
FM Approvals (Canada) approval (XP, DIP, IS, NI) (Notes 10)		E4		
FM Approvals (USA) approval (XP, DIP, IS, NI) (Notes 10)		E6		
FM Approvals (USA and Canada) Intrinsically safe (Notes 9)		EA		
FM Approvals (USA and Canada) Explosionproof (Notes 10)		EB		
FM Approvals (USA and Canada) Nonincendive (Notes 9)		EC		
Combined ATEX, IECEx and FM Approvals (USA and Canada) (Notes 10)		EN		
Combined ATEX Ex ia, Ex db_tc and Ex ic_tc (Notes 10)		EW		
IECEX Intrinsic Safety Ex ia (Notes 9)		E8		
IECEX Explosion Proof Ex db_tb (Notes 10)		E9		
IECEX Intrinsic Safety Ex ic_tc (Notes 9)		ER		
Combined IEC Approval Ex ia and Ex db_tb (Notes 10)		EH		
Combined IEC Approval Ex ia, Ex db_tb and Ex ic_tc (Notes 10)		EI		
NEPSI Intrinsic Safety Ex ia_iaD (Notes 9)		EY		
NEPSI Intrinsic Safety Ex ic_nA_tD (Notes 10)		EZ		
Combined NEPSI Ex ia_iaD and Ex d_tD (Note 10)		EP		
Combined NEPSI Ex ia_iaD, Ex d_tD and Ex ic_nA_tD (Note 10)		EQ		
Other Explosion Protection Certifications				
None				
For TR CU EAC Ex ia for Russia (incl. GOST Metrologic Approval) (Notes 9, 12)				W1
For TR CU EAC Ex d for Russia (incl. GOST Metrologic Approval) (Notes 10, 13)				W2
For TR CU EAC Ex ia for Kazakhstan (incl. GOST Metrologic Approval) (Notes 9, 12)				W3
For TR CU EAC Ex d for Kazakhstan (incl. GOST Metrologic Approval) (Notes 10, 13)				W4
For TR CU EAC Ex ia for Belarus (incl. GOST Metrologic Approval) (Notes 9, 12)				WF
For TR CU EAC Ex d for Belarus (incl. GOST Metrologic Approval)				WG
Integral LCD display				
With integral LCD display				L1
With integral touch screen LCD display (TTG)				L5



	XX	XX	XX	XX
Material Traceability				
Inspection certificate EN 10204–3.1 of process wetted parts (not for gaskets) (Note 6)	H3			
Test report EN 10204–2.2 of pressure bearing and process wetted parts (not for gaskets)	H4			
Configuration - Temp Limit				
Modbus Pressure		NP		
Modbus Pressure + temperature		NT		
Plug connector				
With cable gland M20 x 1.5 (Plastic, black, supplied loose) (Note 11)			U8	
Housing accessories				
Manifold mounting and pressure test (NOT AVAILABLE WITH OXYGEN SERVICE CLEANING - PREPARATION PROCEDURE CODE P1)				A1

Note 1: Not available with sensor span limits / overpressure limit Code C, F Note 2: Not available with sensor span limits / overpressure limit Code C, F, V Note 3: Not applicable

Note 4: Only available with sensor span limits / overpressure limit Code L, D, U, R

Note 5: Not applicable

Note 6: Minor parts with factory certificate according to EN 10204 Note 7: Not applicable

Note 8: Not applicable Note 9: Not applicable

Note 10: Not available with housing material / electrical connection code J

Note 11: Not available with any Hazardous area certification codes Ex

Standard delivery scope (changes possible with additional ordering code)

- For standard applications (without explosion protection)
- No display, no mounting bracket, no surge protection
- Multilanguage short-form operating instruction and English labeling
- Configuration with kPa and °C units
- No test, inspection, or material certificates

Unless otherwise specified prior to manufacture, the customer shall be responsible for selecting suitable wetted parts and an appropriate filling fluid in order to ensure compatibility with the measuring fluid.

Compliance with the NACE regulation is based on recommendations MR0175 / ISO 15156. Additionally, stainless steel AISI 316, AISI 316L and Hastelloy C-276 automatically meet the criteria of MR0103, provided that they also meet the criteria of MR0175.