Use this form to generate your exact part number. Then telephone (847) 981-0003 or fax (847) 981-9333 for price and delivery.

GNEUSS

0rder specification DAIX series - NTX non-mercury
Explosion-Proof Pressure Transducer with 4-20 mA output

Order specification	DAIX	-			-				-				-				-			-				-				
Standard configuration																												
	DAIX																											
Total measurement error FSO																												
0.25%			1																									
0.50%			**2**																									
Output signal																												
4-20 mA (2-wire)			**E**	**2**																								
Thread connection																												
1/2" UNF 2A					**1**	**2**	**A**																					
M18 x 1,5 A					1	8	A																					
M18 x 1,5 B					1	8	B																					
Pressure range [bar]																												
250	*							P	2	5	Z																	
500	*							P	5	0	Z																	
750	*							P	7	5	Z																	
1500								**P**	**1**	**5**	**H**																	
3000								**P**	**3**	**0**	**H**																	
5000								**P**	**5**	**0**	**H**																	
6000								**P**	**6**	**0**	**H**																	
7500								**P**	**7**	**5**	**H**																	
9000								**P**	**9**	**0**	**H**																	
10000								**P**	**1**	**0**	**T**																	
12000								**P**	**1**	**2**	**T**																	
15000								**P**	**1**	**5**	**T**																	
20000								P	2	0	T																	
30000								P	3	0	T																	
Shaft length (rigid)																												
152 mm, 6" (standard)												**S**	**0**															
203 mm, 8,0"												S	1															
254 mm, 10,0"												S	2															
318 mm, 12,5"												S	3															
356 mm, 14,0"												S	4															
457 mm, 18,0"												S	5															
Special shaft length												S	9															
Length of flexible capillary																												
No flexible capillary														**F**	**0**													
457 mm, 18" (standard)														F	5													
610 mm, 24"														F	6													
760 mm, 30"														F	8													
Special length														F	9													
Diaphragm																												
17-4 PH	**															**R**												
Alloy C4	**															H												
Alloy 718	**															I												
Special diaphragm																S												
Sensor medium																												
Non-mercury NTX																		**W**										
Electrical connection																												
6-pole connection (standard)																								**6**	**P**			
6-pole connection (type 98)																								9	8			
Cable exit stainless steel, 3m	***																							3	3			
Special design																												
No special design																										**0**	**0**	**0**
Special design																										x	x	x

* Only available with M18 thread connection.

** As a standard, all diaphragms are coated against adhesive and glutinous media.
Special coatings are available on request.

**: For cable exit, please confirm cable length. Unless specified, the standard length will be 3 m.