


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

GNEUSS

**Price list + order specification DAIX series - Mercury
Explosion-Proof Pressure Transducer with 4-20 mA output**

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

Use this form to generate an exact part number. Then telephone (630) 981-0003 or fax (630) 981-9333 EK-Systems for your price and delivery inform:



ation.