



aa	bb	cc	dd	ee

BODY MATERIAL	
DIAPHRAGM AND FILLING	
GASKET	
BOLT AND NUTS	
OUTPUT	

MODEL		CODE	PRICE
Static pressure limit 100bar			

aa	BODY MATERIAL		
	Carbon Steel A216 WCC	DP5AA1	€ 2.908,00
	SS A351 CF3M	DP5AA2	€ 3.414,00

bb	DIAPHRAGM	CORE	FILLING	DIAMETER	SPAN LIMITS		
	AISI 316L	AISI 316L	Silicone Oil	3"	5÷52Kpa / 510÷5300mmH ² O	BA	€ 0,00
	AISI 316L	AISI 316L	Silicone Oil	2"	30÷170Kpa / 3000÷17300mmH ² O	BB	€ 0,00
	AISI 316L	AISI 316L	Silicone Oil	3"	2,5÷7,5Kpa / 250÷760mmH ² O	BC	€ 173,00
	MONEL	MONEL	Silicone Oil	3"	5÷52Kpa / 510÷5300mmH ² O	BD	€ 1.014,00
	MONEL	MONEL	Silicone Oil	2"	30÷170Kpa / 3000÷17300mmH ² O	BE	€ 1.014,00
	MONEL	MONEL	Silicone Oil	3"	2,5÷7,5Kpa / 250÷760mmH ² O	BF	€ 1.173,00
	HASTELLOY C	HASTELLOY C	Silicone Oil	3"	5÷52Kpa / 510÷5300mmH ² O	BG	€ 1.765,00
	HASTELLOY C	HASTELLOY C	Silicone Oil	2"	30÷170Kpa / 3000÷17300mmH ² O	BH	€ 1.765,00
	HASTELLOY C	HASTELLOY C	Silicone Oil	3"	2,5÷7,5Kpa / 250÷760mmH ² O	BL	€ 1.914,00
	HASTELLOY C	AISI 316L	Silicone Oil	3"	5÷52Kpa / 510÷5300mmH ² O	BM	€ 103,00
	HASTELLOY C	AISI 316L	Silicone Oil	2"	30÷170Kpa / 3000÷17300mmH ² O	BN	€ 103,00
	HASTELLOY C	AISI 316L	Silicone Oil	3"	2,5÷7,5Kpa / 250÷760mmH ² O	BP	€ 255,00
	AISI 316L	AISI 316L	PFPE (Galden)	3"	5÷52Kpa / 510÷5300mmH ² O	BR	€ 527,00
	AISI 316L	AISI 316L	PFPE (Galden)	2"	30÷170Kpa / 3000÷17300mmH ² O	BT	€ 527,00
	AISI 316L	AISI 316L	PFPE (Galden)	3"	2,5÷7,5Kpa / 250÷760mmH ² O	BU	€ 688,00

cc	GASKET		
	VITON	C1	€ 0,00
	PTFE	C2	€ 48,00

dd	BOLT AND NUTS		
	High tensile carbon steel 10.9	DA	€ 0,00
	AISI 316 Class A4-70 ISO 3506 NACE MR0175	DB	€ 144,00
	17-4-PH (630M) NACE MR0175	DC	€ 183,00

ee	OUTPUT SIGNAL		
	3÷15 psi	E1	€ 0,00
	3÷15 psi with zero elevation device	E2	€ 133,00
	3÷15 psi with zero suppression device	E3	€ 133,00
	0,2÷1 kg/cm ²	E4	€ 0,00
	0,2÷1 kg/cm ² with zero elevation device	E5	€ 133,00
	0,2÷1 kg/cm ² with zero suppression device	E6	€ 133,00
	0,2÷1 bar	E7	€ 0,00
	0,2÷1 bar with zero elevation device	E8	€ 133,00
	0,2÷1 bar with zero suppression device	E9	€ 133,00



DP5B

ff	gg	hh	jj	kk
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BODY MATERIAL	
DIAPHRAGM AND FILLING	
GASKET	
BOLT AND NUTS	
OUTPUT	

MODEL	CODE	PRICE
Differential pressure transmitter - Static pressure limit 75bar		

ff	BODY MATERIAL		
	Carbon Steel A216 WCC	DP5BF1	€ 3.553,00
	SS A351 CF3M	DP5BF2	€ 4.031,00

gg	DIAPHRAGM	CORE	FILLING	DIAMETER	SPAN LIMITS		
	AISI 316L	AISI 316L	Silicone Oil	5"	1,2÷7,5Kpa / 122÷765mmH ² O	GA	€ 0,00
	AISI 316L	AISI 316L	Silicone Oil	5"	0,6÷1,2Kpa / 62÷122mmH ² O	GB	€ 156,00
	MONEL	MONEL	Silicone Oil	5"	1,2÷7,5Kpa / 122÷765mmH ² O	GD	€ 1.504,00
	MONEL	MONEL	Silicone Oil	5"	0,6÷1,2Kpa / 62÷122mmH ² O	GE	€ 1.594,00
	AISI 316L	AISI 316L	PFPE (Galden)	5"	1,2÷7,5Kpa / 122÷765mmH ² O	GR	€ 386,00
	AISI 316L	AISI 316L	PFPE (Galden)	5"	0,6÷1,2Kpa / 62÷122mmH ² O	GT	€ 550,00

hh	GASKET		
	VITON	H1	€ 0,00
	PTFE	H2	€ 48,00

jj	BOLT AND NUTS		
	High tensile carbon steel 10.9	JA	€ 0,00
	AISI 316 Class A4-70 ISO 3506 NACE MR0175	JB	€ 144,00
	17-4-PH (630M) NACE MR0175	JC	€ 183,00

kk	OUTPUT SIGNAL		
	3÷15 psi	K1	€ 0,00
	3÷15 psi with zero elevation device	K2	€ 133,00
	3÷15 psi with zero suppression device	K3	€ 133,00
	0,2÷1 kg/cm ²	K4	€ 0,00
	0,2÷1 kg/cm ² with zero elevation device	K5	€ 133,00
	0,2÷1 kg/cm ² with zero suppression device	K6	€ 133,00
	0,2÷1 bar	K7	€ 0,00
	0,2÷1 bar with zero elevation device	K8	€ 133,00
	0,2÷1 bar with zero suppression device	K9	€ 133,00



DP5D

mm	nn	pp	qq	rr
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BODY MATERIAL	
DIAPHRAGM AND FILLING	
GASKET	
BOLT AND NUTS	
OUTPUT	

MODEL	CODE	PRICE
Differential pressure transmitter - Static pressure limit 400bar		

mm	BODY MATERIAL		
	Carbon Steel A216 WCC	DP5DM1	€ 4.485,00
	SS A351 CF3M	DP5DM2	€ 5.072,00

nn	DIAPHRAGM	CORE	FILLING	DIAMETER	SPAN LIMITS		
	AISI 316L	AISI 316L	Silicone Oil	3"	7÷52Kpa / 714÷5300mmH ² O	NA	€ 0,00
	AISI 316L	AISI 316L	Silicone Oil	2"	30÷170Kpa / 3000÷17300mmH ² O	NB	€ 527,00
	AISI 316L	AISI 316L	PFPE (Galden)	3"	7÷52Kpa / 714÷5300mmH ² O	NR	€ 527,00
	AISI 316L	AISI 316L	PFPE (Galden)	2"	30÷170Kpa / 3000÷17300mmH ² O	NT	€ 527,00

pp	GASKET		
	VITON	P1	€ 0,00
	PTFE	P2	€ 48,00

qq	BOLT AND NUTS		
	High tensile carbon steel 10.9	QB	€ 0,00
	17-4-PH (630M) NACE MR0175	QC	€ 183,00

rr	OUTPUT SIGNAL		
	3÷15 psi	R1	€ 0,00
	3÷15 psi with zero elevation device	R2	€ 133,00
	3÷15 psi with zero suppression device	R3	€ 133,00
	0,2÷1 kg/cm ²	R4	€ 0,00
	0,2÷1 kg/cm ² with zero elevation device	R5	€ 133,00
	0,2÷1 kg/cm ² with zero suppression device	R6	€ 133,00
	0,2÷1 bar	R7	€ 0,00
	0,2÷1 bar with zero elevation device	R8	€ 133,00
	0,2÷1 bar with zero suppression device	R9	€ 133,00



DP5H

SS	tt	uu	VV	WW
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BODY MATERIAL	
DIAPHRAGM AND FILLING	
GASKET	
BOLT AND NUTS	
OUTPUT	

MODEL		CODE	PRICE
Differential pressure transmitter with bellows			

SS	BODY MATERIAL		
	Carbon Steel A216 WCC	DP5HS1	€ 2.502,00
	SS A351 CF3M	DP5HS2	€ 2.726,00
	Monel	DP5HS3	€ 3.789,00

tt	BELLOWS	RANGE LIMIT	SPAN LIMITS		
	AISI 316L	±25 bar	1,7÷17 bar	TA	€ 0,00
	AISI 316L	± 50 bar	3,5÷35 bar	TB	€ 0,00
	AISI 316L	± 100 bar	7÷70 bar	TC	€ 0,00
	AISI 316L	± 100 bar	14÷100 bar	TD	€ 0,00
	MONEL	± 25 bar	1,7÷17 bar	TE	€ 277,00
	AISI 316L for oxygen service	± 25 bar	1,7÷17 bar	TF	€ 709,00
	AISI 316L for oxygen service	± 50 bar	3,5÷35 bar	TG	€ 709,00

uu	GASKET		
	VITON	U1	€ 0,00
	PTFE	U2	€ 48,00

VV	VITERIA / BOLT AND NUTS		
	High tensile carbon steel 10.9	VA	€ 0,00
	AISI 316 Class A4-70 ISO 3506 NACE MR0175	VB	€ 84,00
	17-4-PH (630M) NACE MR0175	VC	€ 144,00

WW	OUTPUT SIGNAL		
	3÷15 psi	W1	€ 0,00
	3÷15 psi with zero elevation device	W2	€ 133,00
	3÷15 psi with zero suppression device	W3	€ 133,00
	0,2÷1 kg/cm ²	W4	€ 0,00
	0,2÷1 kg/cm ² with zero elevation device	W5	€ 133,00
	0,2÷1 kg/cm ² with zero suppression device	W6	€ 0,00
	0,2÷1 bar	W7	€ 133,00
	0,2÷1 bar with zero elevation device	W8	€ 133,00
	0,2÷1 bar with zero suppression device	W9	€ 133,00



DP5R

SS	yy	uu	vv	ww
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BODY MATERIAL	
DIAPHRAGM AND FILLING	
GASKET	
BOLT AND NUTS	
OUTPUT	

MODELLO / MODEL		CODE	PRICE
Relative pressure transmitter with bellows			

SS	BODY MATERIAL		
	Carbon Steel A216 WCC	DP5RS1	€ 2.502,00
	SS A351 CF3M	DP5RS2	€ 2.726,00
	Monel	DP5RS3	€ 3.376,00

yy	BELLOWS	RANGE LIMIT	SPAN LIMITS		
	AISI 316L	±25 bar	1,7÷17 bar	YA	€ 0,00
	AISI 316L	± 50 bar	3,5÷35 bar	YB	€ 0,00
	AISI 316L	± 100 bar	7÷70 bar	YC	€ 0,00
	AISI 316L	± 100 bar	14÷100 bar	YD	€ 0,00
	MONEL	± 25 bar	1,7÷17 bar	YE	€ 277,00
	AISI 316L for oxygen service	± 25 bar	1,7÷17 bar	YF	€ 709,00
	AISI 316L for oxygen service	± 50 bar	3,5÷35 bar	YG	€ 709,00

uu	GASKET		
	VITON	U1	€ 0,00
	PTFE	U2	€ 48,00

vv	BOLT AND NUTS		
	High tensile carbon steel 10.9	VA	€ 0,00
	AISI 316 Class A4-70 ISO 3506 NACE MR0175	VB	€ 84,00
	17-4-PH (630M) NACE MR0175	VC	€ 144,00

ww	OUTPUT SIGNAL		
	3÷15 psi	W1	€ 0,00
	3÷15 psi with zero elevation device	W2	€ 133,00
	3÷15 psi with zero suppression device	W3	€ 133,00
	0,2÷1 kg/cm ²	W4	€ 0,00
	0,2÷1 kg/cm ² with zero elevation device	W5	€ 133,00
	0,2÷1 kg/cm ² with zero suppression device	W6	€ 0,00
	0,2÷1 bar	W7	€ 133,00
	0,2÷1 bar with zero elevation device	W8	€ 133,00
0,2÷1 bar with zero suppression device	W9	€ 133,00	