



МАНОМЕТРЫ

MODEL 6, 7, 8

ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ

По вопросам продаж и поддержки обращайтесь:

Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астана +7(7172)727-132	Калуга (4842)92-23-67	Омск (3812) 21-46-40	Ставрополь (8652)20-65-13
Астрахань (8512) 99-46-04	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462) 77-98-35
Барнаул (3852) 73-04-60	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Белгород (4722)40-23-64	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Брянск (4832)59-03-52	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Владивосток (423)249-28-31	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Волгоград (844)278-03-48	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Вологда (8172)26-41-59	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Воронеж (473)204-51-73	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212) 92-98-04
Екатеринбург (343)384-55-89	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Иваново (4932)77-34-06	Набережные Челны (8552)20-53-41	Севастополь (8692) 22-31-93	Череповец (8202)49-02-64
Ижевск (3412)26-03-58	Нижний Новгород (831)429-08-12	Симферополь (3652) 67-13-56	Ярославль (4852)69-52-93
Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54	

сайт: oteco.nt-rt.ru || эл. почта: oce@nt-rt.ru

OTECO Pressure Gauges

OTECO pressure gauges have a built in dampening mechanism to minimize wear and mechanical shock. In addition, the heavy duty seals restrict line fluid from entering the gauge mechanism. The gauge mechanism itself is surrounded by a special oil providing resistance to extreme temperatures, as well as vibration and shock. For additional safety, a low pressure plug is installed to prevent gauge case and lens damage. All gauges are available for standard, salt water, sour gas, and oil service.

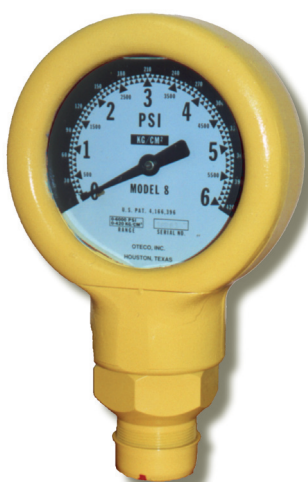


Model 6

- Standard end connection : combination 2 inch line pipe threaded male with a 1 inch line pipe threaded female connection.
- Pressure range : 0 - 20,000 psi.
- Dimensions : 4-7/8 inch diameter dial case and 9-7/8 inch in height.
- Interchangeable with : Cameron type 'F', Totco type '6', Geosource type 'F', Wadeco model '10', and Gauges International model '6'.

Model 7

- Standard end connection : 2 inch line pipe threaded female connection.
- Pressure range : 0 - 6,000 psi.
- Dimensions : 7-5/8 inch diameter dial case and 14-3/4 inch in height.
- Interchangeable with : Cameron type 'D', Totco type '4', Geosource type 'D', Wadeco model '12', and Gauges International model '7'.



Model 8

- Standard end connection : combination 2 inch line pipe threaded male with a 1 inch line pipe threaded female connection.
- Pressure range : 0 - 20,000 psi.
- Dimensions : 8-1/8 inch diameter dial case and 13-1/4 inches in height.
- Large 6 inch dial face incorporates a tough, impact resistant acrylic lens.
- Dual unit-of-measure dial face available.

Gauge Rebuilding Service

We offer gauge rebuilding and refurbishment services. We can repair worn or damaged gauges to "like new" condition. The new or rebuilt pressure gauge is packed in an individual cardboard box with a thick layer of foam protecting the gauge itself.



B

MODEL 6

- Dial Case: 4-7/8" diameter.
- Pressure range: 0-20,000 PSI (1,400 BAR).
- Threaded connection has 2" LPT male with a 1" LPT female.

» A »

THREADED

T

r - " B " FEMALE

UNION

" A "

B " MALE

FLANGE

" B "

DIAL FACE PRESSURE				DIAL FACE PRESSURE			
STANDARD	LUMINOUS	PSI/BAR	UNIT OF MEASURE	STANDARD	LUMINOUS	KGC/KPA	UNIT OF MEASURE
AVAILABLE	AVAILABLE	PG6.DIAL FACE.PSI.0-1K		AVAILABLE	AVAILABLE	PG6.DIAL FACE.KGC.0-70	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.PSI.0-3K		AVAILABLE	AVAILABLE	PG6.DIAL FACE.KGC.0-210	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.PSI.0-6K		AVAILABLE	AVAILABLE	PG6.DIAL FACE.KGC.0-420	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.PSI.0-10K		AVAILABLE	AVAILABLE	PG6.DIAL FACE.KGC.0-700	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.PSI.0-15K		AVAILABLE	AVAILABLE	PG6.DIAL FACE.KGC.0-1060	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.PSI.0-20K		AVAILABLE	N/A	PG6.DIAL FACE,KGC.0-1400	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.BAR.0-70		AVAILABLE	AVAILABLE	PG6.DIAL FACE.KPA.0-7K	
N/A	AVAILABLE	PG6.DIAL FACE.BAR.0-210		AVAILABLE	AVAILABLE	PG6.DIAL FACE,KPA,0-21K	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.BAR.0-420		AVAILABLE	AVAILABLE	PG6.DIAL FACE.KPA.0-42K	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.BAR.0-700		AVAILABLE	AVAILABLE	PG6.DIAL FACE,KPA,0-70K	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.BAR.0-1040		AVAILABLE	AVAILABLE	PG6.DIAL FACE,KPA.0-104K	
AVAILABLE	AVAILABLE	PG6.DIAL FACE.BAR.0-1400		AVAILABLE	AVAILABLE	PG6.DIAL FACE,KPA,0-140K	

SUB CONNECTION DESCRIPTION (MAX WORKING PRESSURE SUB OR CASE DEPENDENT)	MAXIMUM PRESSURE PSI (BAR)	GAUGE PRESSURE RATINGS PSI	OVERALL	
			HEIGHT "A"	WIDTH "B"
PG6.THREADED.2" LPT	6,000 (420)	1K.3K.6K	10-1/16"	4-7/8"
PG6.THREADED,2HLPT	10,000 (700)	10K	10"	4-7/8"
PG6.THREADED.2" LPT. BRONZE	10,000 (700)	1K,3K,6K,10K	10-1/16"	4-7/8"
PG6.THREADED,2" LPT, STAINLESS STEEL	6,000 (420)	1K.3K.6K	10-1/16"	4-7/8"
PG6.THREADED.2" LPT. STAINLESS, SOUR GAS	10,000 (700)	10K	10-5/16"	4-7/8"
PG6.FLANGE.1.81-10K.RJ.BX-151	10,000 (700)	10K	9-3/4"	7-3/8"
PG6.FLANGE,1.81-1 OK,RJ.BX-151, SOUR GAS	10,000 (700)	10K	9-3/4"	7-3/8"
PG6.FLANGE.1.81-15K.RJ.BX-151	15,000(1040)	15K	9-7/8"	8-3/16"
PG6.FLANGE.1.81-15K,RJ.BX-151, SOUR GAS	15,000(1040)	15K	9-7/8"	8-3/16"
PG6.FLANGE,1.81-20K.RJ.BX-151	20,000 (1400)	20K	10-1/2"	10-1/8"
PG6.FLANGE,2.06-5K,RJ,R-24	5,000 (345)	1K.3K	9-3/4"	8-1/2"
PG6.FLANGE,2.06-5K.RJ.R-24, SOUR GAS	5,000 (345)	1K.3K	9-3/4"	8-1/2"
PG6.FLANGE,2.06-10K.RJ.BX-152	10,000 (700)	10K	9-3/4"	7-7/8"
PG6.FLANGE.2.06-1 OK,RJ.BX-152, SOUR GAS	10,000 (700)	10K	9-3/4"	7-7/8"
PG6.FLANGE,2.06-15K,RJ.BX-152	15,000(1040)	15K	10"	8-7/8"
PG6.FLANGE,2.06-15K.RJ.BX-152, SOUR GAS	15,000(1040)	15K	10"	8-7/8"
PG6.FLANGE.2.06-20K,RJ.BX-152	20,000 (1400)	20K	10-1/2"	11-3/8"
PG6.FLANGE.2.56-15K,RJ.BX-153	15,000(1040)	15K	10-1/8"	10"
PG6.FLANGE.3.06-1 OK,RJ.BX-154	10,000(700)	10K	10-1/2"	10-5/8"
PG6.FLANGE.3.06-1 OK,RJ.BX-154, SOUR GAS	10,000 (700)	10K	10-1/2"	10-5/8"
PG6.FLANGE.3.06-15K,RJ.BX-154	15,000(1040)	15K	10-3/4"	11-3/8"
PG6.FLANGE,3.06-20K.RJ.BX-154	20,000 (1400)	20K	11-5/8"	14-1/16"
PG6.FLANGE.3.12-5K.RJ.R-35	5,000 (345)	1K.3K	10-1/2"	10-1/2"
PG6.UNION.2" FIG.1502 MALE	6,000 (420)	1K.3K.6K	10-1/16"	7-5/8"
PG6.UNION,2" FIG.1502 MALE, SOUR GAS	6,000 (420)	1K.3K.6K	10-1/16"	7-5/8"
PG6.UNION,2" FIG.1502 MALE	15,000(1040)	10K.15K	10"	7-5/8"
PG6.UNION.2" FIG.1502 MALE. SOUR GAS	10,000 (700)	10K	10"	7-5/8"
PG6.UNION.2" FIG.1502 FEMALE, CHARPY	15,000(1040)	10K.15K	10"	4-7/8"
PG6.UNION.2" FIG.2002 MALE	20,000 (1400)	20K	10-1/2"	7-5/8"
PG6.UNION.2" FIG.2202 MALE. SOUR GAS	15,000(1040)	15K	13-1/2"	7-5/8"
PG6.UNION,3" FIG.1502 MALE	15,000(1040)	15K	10"	8-7/8"
PG6.UNION.3" FIG.1502 MALE. SOUR GAS	10,000 (700)	10K	10"	8-7/8"

Sub end connections not listed in sour gas or charpy available upon request.

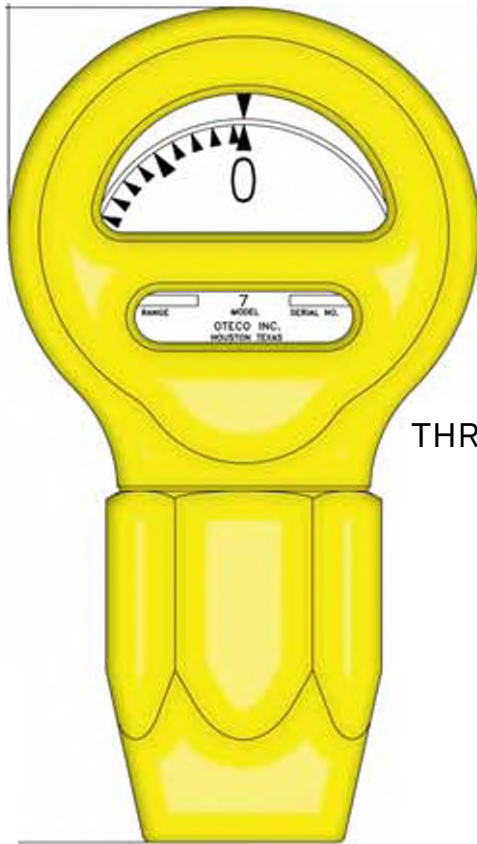
Sub flanges with stainless steel or Inconel inlays available upon request.

" B "

MODEL 7

- Dial Case: 7-5/8" diameter.
- Pressure range: 0-6,000 PSI (420 BAR).
- Threaded connection has 2" LPT female.

" A "

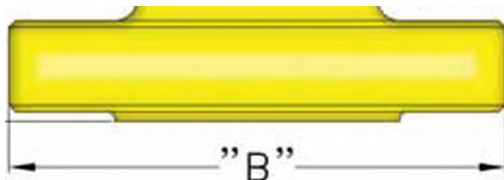


THREADED

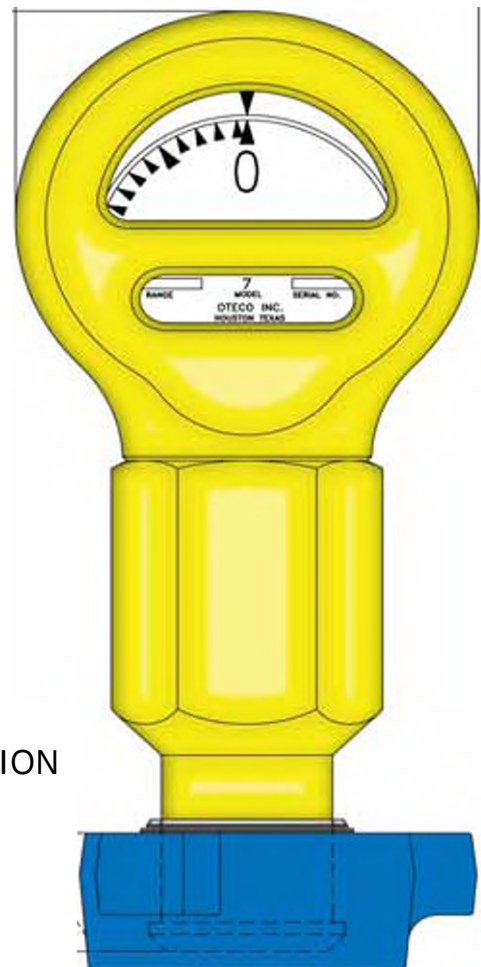
" A "



FLANGE



UNION

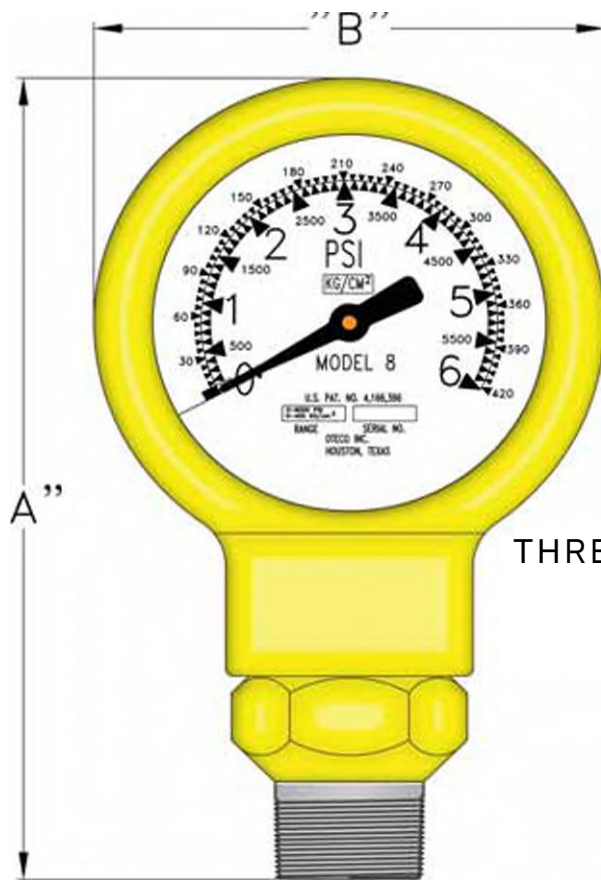


DIAL FACE PRESSURE			DIAL FACE PRESSURE		
STANDARD	LUMINOUS	PSI/BAR UNIT OF MEASURE	STANDARD	LUMINOUS	KGC/KPA UNIT OF MEASURE
AVAILABLE	AVAILABLE	PG7.DIAL FACE.PSI.0-1K	AVAILABLE	AVAILABLE	PG7.DIAL FACE.KGC.0-70
AVAILABLE	AVAILABLE	PG7.DIAL FACE.PSI.0-3K	AVAILABLE	AVAILABLE	PG7.DIAL FACE.KGC.0-210
AVAILABLE	AVAILABLE	PG7.DIAL FACE,PSI,0-5K	AVAILABLE	AVAILABLE	PG7.DIAL FACE.KGC,0-350
AVAILABLE	N/A	PG7.DIAL FACE.PSI.0-6K	AVAILABLE	AVAILABLE	PG7.DIAL FACE.KGC.0-420
AVAILABLE	AVAILABLE	PG7.DIAL FACE.BAR.0-70	AVAILABLE	AVAILABLE	PG7.DIAL FACE.KPA.0-7K
AVAILABLE	AVAILABLE	PG7.DIAL FACE.BAR.0-210	AVAILABLE	AVAILABLE	PG7.DIAL FACE.KPA.0-21K
AVAILABLE	N/A	PG7.DIAL FACE,BAR,0-350	AVAILABLE	AVAILABLE	PG7.DIAL FACE.KPA.0-35K
AVAILABLE	AVAILABLE	PG7.DIAL FACE.BAR.0-420	AVAILABLE	AVAILABLE	PG7.DIAL FACE.KPA.0-42K

SUB CONNECTION DESCRIPTION (MAX WORKING PRESSURE SUB OR CASE DEPENDENT)	MAXIMUM PRESSURE PSI (BAR)	GAUGE PRESSURE RATINGS PSI	OVERALL	
			HEIGHT "A"	WIDTH "B"
PG7.THREADED.2" LPT	6,000 (420)	1K.3K.6K	14-3/16"	7-11/16"
PG7.THREADED.2" LPT. BRONZE	6,000 (420)	1K.3K.6K	14-3/16"	7-11/16"
PG7.THREADED.2" LPT, STAINLESS STEEL	6,000 (420)	1K.3K.6K	14-3/16"	7-11/16"
PG7,FLANGE,2.06-5K.RJ.R-24	5,000 (345)	1K.3K.6K	15-3/16"	8-1/2"
PG7,FLANGE,2.06-5K.RJ.R-24, SOUR GAS	5,000 (345)	1K.3K.6K	15-3/16"	8-1/2"
PG7.FLANGE,2.06-10K,RJ,BX-152, SOUR GAS	6,000 (420)	6K	15-13/16"	7-7/8"
PG7.2" FIG.1502 MALE	6,000 (420)	1K,3K,6K	17-3/16"	7-11/16"
PG7.2" FIG.1502 MALE. SOUR GAS	6,000 (420)	1K.3K,6K	17-3/16"	7-11/16"

Sub end connections not listed in sour gas or charpy available upon request.

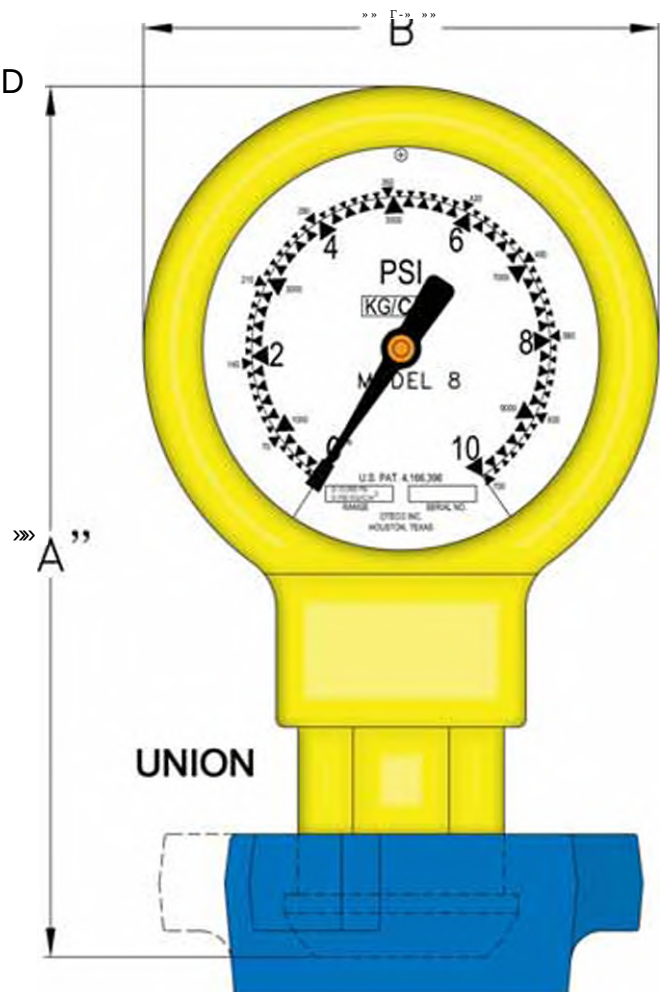
Sub flanges with stainless steel or Inconel inlays available upon request.



MODEL 8

- Dial Case: 8-1/8" diameter.
- Pressure range: 0-20,000 PSI (1,400 BAR).
- Threaded connection has 2" LPT male with a 1" LPT female.

THREADED



UNION

DIAL FACE PRESSURE		
STANDARD	LUMINOUS	PSI/BAR/KGC UNIT OF MEASURE
AVAILABLE	AVAILABLE	PG8.DIAL FACE,PSI/KGC,0-1K/70
AVAILABLE	AVAILABLE	PG8.DIAL FACE.PSI/KGC.0-3K/210
AVAILABLE	AVAILABLE	PG8.DIAL FACE.PSI/KGC.0-6K/420
AVAILABLE	AVAILABLE	PG8.DIAL FACE.PSI/KGC.0-10K/700
AVAILABLE	AVAILABLE	PG8.DIAL FACE.PSI/KGC.0-15K/1050
AVAILABLE	AVAILABLE	PG8.DIAL FACE,PSI/KGC,0-20K/1400
N/A	AVAILABLE	PG8.DIAL FACE,BAR,0-210
N/A	AVAILABLE	PG8.DIAL FACE.BAR.0-420
N/A	AVAILABLE	PG8.DIAL FACE,BAR,0-1040
AVAILABLE	N/A	PG8.DIAL FACE.BAR/PSI.0-210/3K
AVAILABLE	N/A	PG8.DIAL FACE.BAR/PSI.0-420/6K
AVAILABLE	AVAILABLE	PG8.DIAL FACE,BAR/PSI,0-700/1 OK
AVAILABLE	N/A	PG8.DIAL FACE,BAR/PSI.0-1040/15K
AVAILABLE	N/A	PG8.DIAL FACE.BAR/PSI.0-1400/20K
AVAILABLE	N/A	PG8.DIAL FACE,KPA,0-7K
N/A	AVAILABLE	PG8.DIAL FACE.KPA.0-70K
N/A	AVAILABLE	PG8.DIAL FACE.KPA.0-104K
N/A	AVAILABLE	PG8.DIAL FACE,KPA,0-140K
AVAILABLE	AVAILABLE	PG8.DIAL FACE,KPA/PSI,0-21K/3K
AVAILABLE	AVAILABLE	PG8.DIAL FACE,KPA/PSI,0-42K.6K
AVAILABLE	N/A	PG8.DIAL FACE,KPA/PSI,0-70K/1 OK
AVAILABLE	N/A	PG8.DIAL FACE.KPA/PSI.0-104K/15K
AVAILABLE	N/A	PG8.DIAL FACE.KPA/PSI.0-140K/20K

SUB CONNECTION DESCRIPTION (MAX WORKING PRESSURE SUB OR CASE DEPENDENT)	MAXIMUM	GAUGE	OVERALL	
	PRESSURE PSI (BAR)	PRESSURE RATINGS PSI	HEIGHT "A"	WIDTH "B"
PG8,THREADED,2" LPT.1-20K	10,000 (700)	1K.3K.6K.10K	13-1/4"	8-1/8"
PG8.THREADED,2" LPT.1-20K. CHARPY	10,000 (700)	1K.3K.6K.10K	13-1/4"	8-1/8"
PG8,THREADED,2" LPT.1-20K, BRONZE	10,000 (700)	1K,3K,6K,10K	13-1/4"	8-1/8"
PG8,THREADED,2" LPT. STAINLESS STEEL	10,000 (700)	1K.3K.6K.10K	13-1/4"	8-1/8"
PG8,FLANGE,1.81-10K,RJ.BX-151, SOUR GAS	10,000 (700)	6K.10K	13-15/16"	8-1/8"
PG8,FLANGE,2.06-5K.RJ.R-24	5,000 (345)	1K.3K	13-15/16"	8-1/2"
PG8,FLANGE,2.06-5K.RJ.R-24. SOUR GAS	5,000 (345)	1K,3K	13-15/16"	8-1/2"
PG8,FLANGE.2.06-10K.RJ.BX-152	10,000 (700)	6K.10K	13-15/16"	8-1/8"
PG8,FLANGE,2.06-10K.RJ.BX-152, SOUR GAS	10,000 (700)	6K.10K	13-15/16"	8-1/8"
PG8,FLANGE,2.06-15K.RJ.BX-152	15,000(1040)	15K	13-15/16"	8-3/4"
PG8,FLANGE.3.12-5K.RJ.R-35. SOUR GAS	5,000 (345)	1K.3K	13-15/16"	10-1/2"
PG8.UNION.2" FIG.1502 MALE	15,000(1040)	1K-15K	13-7/16"	8-1/8"
PG8,UNION,2" FIG.1502 MALE. SOUR GAS	10,000 (700)	1K.3K.6K.10K	13-7/16"	8-1/8"
PG8.UNION.2" FIG.2002 MALE	20,000(1400)	1K-20K	16-1/2"	8-1/8"
PG8,UNION,2" FIG.2202 MALE. SOUR GAS	15,000(1040)	1K-15K	16-1/2"	8-1/8"
PG8,UNION,3HFIG.1502 MALE	15,000(1040)	1K-15K	13-11/16"	8-7/8"
PG8,UNION,3" FIG.1502 FEMALE	15,000(1040)	1K-15K	13-7/16"	8-1/8"



По вопросам продаж и поддержки обращайтесь:

Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астана +7(7172)727-132	Калуга (4842)92-23-67	Омск (3812) 21-46-40	Ставрополь (8652)20-65-13
Астрахань (8512) 99-46-04	Кемерово (3842)65-04-62	Орел (4862)44-53-42	Сургут (3462) 77-98-35
Барнаул (3852) 73-04-60	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
Белгород (4722)40-23-64	Краснодар (861)203-40-90	Пенза (8412)22-31-16	Томск (3822)98-41-53
Брянск (4832)59-03-52	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Владивосток (423)249-28-31	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Волгоград (844)278-03-48	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Вологда (8172)26-41-59	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Воронеж (473)204-51-73	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212) 92-98-04
Екатеринбург (343)384-55-89	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Иваново (4932)77-34-06	Набережные Челны (8552)20-53-41	Севастополь (8692) 22-31-93	Череповец (8202)49-02-64
Ижевск (3412)26-03-58	Нижний Новгород (831)429-08-12	Симферополь (3652) 67-13-56	Ярославль (4852)69-52-93
Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54	

сайт: oteco.nt-rt.ru || эл. почта: oce@nt-rt.ru