

Адаптера, аксессуары

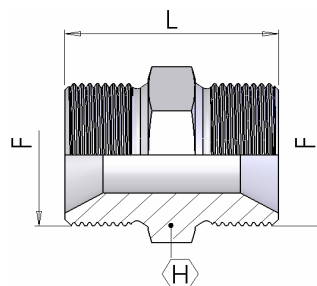
Страница / Page		2		3		3	
Metric nipples				BSPT BSPT		NPTF NPTF	
		1750 Union	1770 Reducing Connector		1860 Union		1870 Union
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Metric plugs				Metric Banjos			
		M608 Metric Female Plug Swivel	M605 Male Plug M Metric		1500 Weldable Banjo Eye Metric - Metric Socket	1570 Threaded Banjo Eye Metric - Metric	
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BSP Bolt				Metric Bolt			
		1600-00 BSP Perforated Bolt	1600 BSP Perforated Bolt (Double)		1650 Metric Perforated Bolt		
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BSP Metric Banjos				BSP Banjos			
		1550 Threaded Banjo Eye BSP - Metric		1450 Weldable Banjo Eye BSP - Metric Socket	1550 Threaded Banjo Eye BSP - BSP	1580 Threaded Banjo Eye BSP - DIN 24°	
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Rondelle Bonded							
		RG00 - RM00 Copper washer BSP - Metric	RB00 - RBM0 Bondend Seal BSP - Metric	RBMA - RBGA Self-cent. Bonded Seal BSP - Metric			
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Box O-Ring							
		BOXG-BS-70 O-ring NBR 70 shore British standard	BOXH-MS-70 O-ring NBR 70 shore Metric standard			BOXBG Двухкомпонентные кольца BSP BSP - Self-centering bonded seal kit	

Dimensions and general characteristics may be changed at any time without prior notice.

Data contained herein are for information purpose only, and it does not enlarge, amend or imply any warranty other than provided by us with the product
Any use of the product not in conformance with our instructions may be dangerous.

1750 Коннектор метрический конус 60°

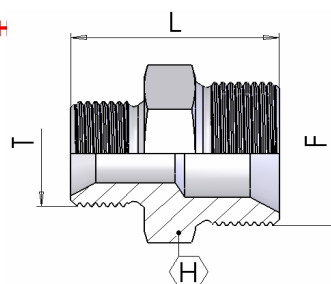
Metric male connector 60° cone



part number	Dimensions			
	F	L	H	
1750-10-10	M10 x 1	21	14	
1750-12-12	M12 x 1.5	29	17	
1750-14-14	M14 x 1.5	31	19	
1750-16-16	M16 x 1.5	34	22	
1750-18-18	M18 x 1.5	37	24	
1750-20-20	M20 x 1.5	36	27	
1750-22-22	M22 x 1.5	36	27	
1750-24-24	M24 x 1.5	36	30	
1750-26-26	M26 x 1.5	40	32	
1750-30-30	M30 x 1.5	43	36	

1770 Редукционный метрический адаптер, кон

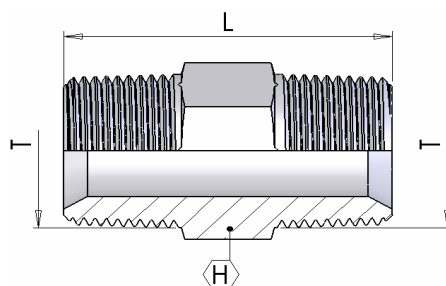
Reducing Metric Niple 60° come



part number	Dimensions				
	F	T	L	H	
1770-14-12	M14 x 1.5	M12 x 1.5	27	19	
1770-16-12	M16 x 1.5	M12 x 1.5	31	22	
1770-16-14	M16 x 1.5	M14 x 1.5	33	22	
1770-18-14	M18 x 1.5	M14 x 1.5	34	24	
1770-18-16	M18 x 1.5	M16 x 1.5	30	24	
1770-22-14	M22 x 1.5	M14 x 1.5	34	27	
1770-22-18	M22 x 1.5	M18 x 1.5	34	27	
1770-26-22	M26 x 1.5	M22 x 1.5	38	32	

1860 Коннектор BSPTxBSPT

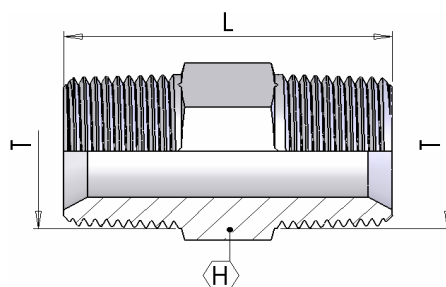
BSPT male x BSPT male connector



part number	Dimensions			
	T	L	H	
1860-02-02	1/8-28	26	12	
1860-04-04	1/4-19	35	15	
1860-06-06	3/8-19	37	19	
1860-08-08	1/2-14	46	22	
1860-12-12	3/4-14	53	27	
1860-16-16	1-11	60	36	
1860-20-20	1.1/4-11	68	46	
1860-24-24	1.1/2-11	71	50	
1860-32-32	2-11	74	65	

1870 Коннектор NPTFxNPTF

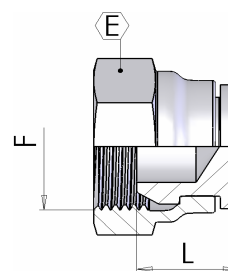
NPTF male x NPTF male connector



part number	Dimensions			
	T	L	H	
1870-04-04	1/4-18	35	15	
1870-06-06	3/8-18	37	19	
1870-08-08	1/2-14	48	22	
1870-12-12	3/4-14	53	27	
1870-16-16	1-11.1/2	63	36	
1870-20-20	1.1/4-11.1/2	68	46	
1870-24-24	1.1/2-11.1/2	71	50	
1870-32-32	2-11.1/2	74	65	

M608 **Заглушка метрическая, конус 60°**

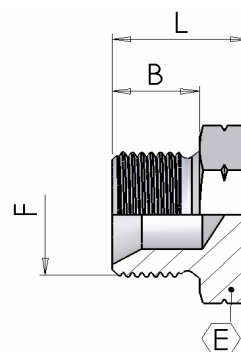
Metric 60° swivel female plug



part number	Dimensions			
	F	L	E	
M608-14	M14 x 1.5	12	19	
M608-16	M16 x 1.5	15	22	
M608-18	M18 x 1.5	15	24	
M608-22	M22 x 1.5	18	27	
M608-26	M26 x 1.5	20	32	

M605 **Заглушка штуцер**

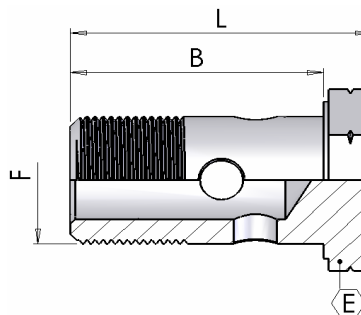
Male Plug



part number	F	Dimensions			
		B	L	E	
M605-10	M10x1	8	13	14	
M605-12	M12x1,5	12	19	17	
M605-14	M14x1,5	12	19	19	
M605-16	M16x1,5	12	19	22	
M605-18	M18x1,5	12	20	24	
M605-20	M20x1,5	14	22	27	
M605-22	M22x1,5	14	22	27	
M605-24	M24x1,5	14	22	30	
M605-26	M26x1,5	16	24	32	

1650 Болт полый метрический

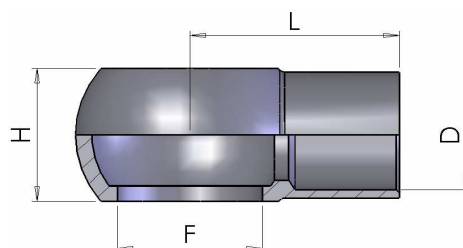
Metric perfored bolt



part number	Dimensions				
	F	B	L	E	
1650-00-10	M10 x 1	19	24	14	
1650-00-12	M12 x 1.5	26	31	17	
1650-00-14	M14 x 1.5	29	34	19	
1650-00-16	M16 x 1.5	33	41	22	
1650-00-18	M18 x 1.5	37	44	24	
1650-00-20	M20 x 1.5	38	46	27	
1650-00-22	M22 x 1.5	38	46	27	
1650-00-26	M26 x 1.5	47	56	32	
1650-00-30	M30 x 1.5	58	68	36	

1500 Приварной метрический банджо

Weldable Metric Banjo Eye

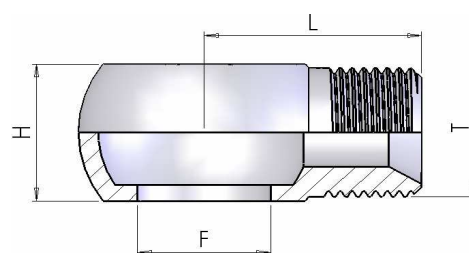


гальваническое покрытие: без оцинковки
surface treatment: without zinc plating

part number	Dimensions				
	F	D	L	H	
1500-08-05	M8x1	5	15	8	
1500-10-06	M10x1	6	17	10	
1500-12-08	M12x1,5	8	22	12	
1500-14-08	M14x1.5	8	24	14	
1500-14-10	M14 x 1.5	10	24	14	
1500-16-10	M16x1.5	10	28	18	
1500-16-12	M16 x 1.5	12	28	16	
1500-18-12	M18 x 1.5	12	29	20	
1500-18-14	M18x1.5	14	29	20	
1500-18-15	M18 x 1.5	15	29	20	
1500-20-12	M20x1.5	12	32	22	
1500-20-14	M20x1.5	14	32	22	
1500-22-16	M22 x 1.5	16	32	30	
1500-22-18	M22x1.5	18	32	22	
1500-26-20	M26 x 1.5	20	41	28	
1500-26-22	M26x1.5	22	40	29	

1570 Банджо метрический резьбовой

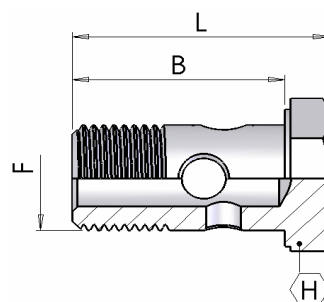
Metric threaded Banjo Eye



part number	Dimensions				
	F	T	L	H	
1570-14-14	M14 x 1.5	M14 x 1.5	24	14	
1570-18-18	M18 x 1.5	M18 x 1.5	30	20	
1570-22-22	M22 x 1.5	M22 x 1.5	36	22	

1600-00 Болт полый BSP

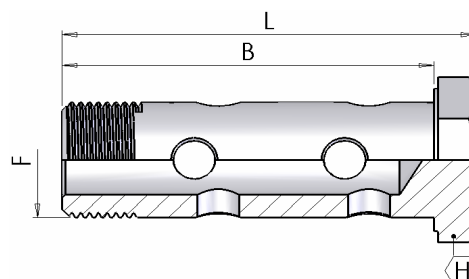
BSP perfored bolt



part number	Dimensions				
	F	B	L	H	
1600-00-02	1/8"-28	19	24	14	
1600-00-04	1/4"-19	29	34	19	
1600-00-06	3/8"-19	33	41	22	
1600-00-08	1/2"-14	38	46	27	
1600-00-10	5/8"-14	44	54	30	
1600-00-12	3/4"-14	47	56	32	
1600-00-16	1"-11	58	69	38	

1600 Двойной полый болт BSP

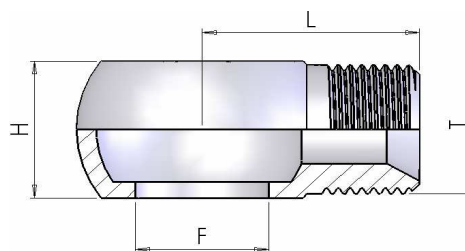
BSP double perfored bolt



part number	Dimensions				
	F	B	L	H	
1600-04-04	1/4"-19	43	49	19	
1600-06-06	3/8"-19	49	57	22	
1600-08-08	1/2"-14	62	70	27	
1600-12-12	3/4"-14	78	87	32	
1600-16-16	1"-11	98	109	41	

1550 Банджо резьбовой BSP

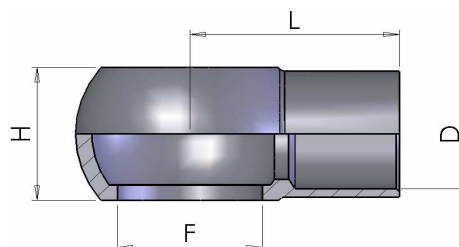
BSP threaded Banjo Eye



part number	Dimensions				
	F	T	L	H	
1550-04-04	1/4	1/4-19	24	14	
1550-06-04	3/8	1/4-19	26	17	
1550-06-06	3/8	3/8-19	38	17	
1550-06-08	3/8	1/2-14	28	22	
1550-08-06	1/2	3/8-19	30	22	
1550-08-08	1/2	1/2-14	32	22	
1550-12-08	3/4	1/2-14	47	29	
1550-12-12	3/4	3/4-11	53	29	
1550-16-12	1	3/4-11	45	28	
1550-16-16	1	1-11.5	47	38	

1450 Банджо приварной BSP

Weldable BSP Banjo Eye

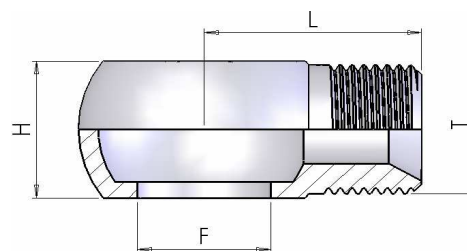


гальваническое покрытие: без оцинковки
surface treatment: without zinc plating

part number	Dimensions				
	F	D	L	H	
1450-04-06	1/4-13.5	6	23	15	
1450-04-08	1/4-13.5	8	23	15	
1450-04-10	1/4-13.5	10	23	15	
1450-04-12	1/4-13.5	10	24	15	
1450-06-10	3/8-16.7	10	28	17	
1450-06-12	3/8-16.7	12	28	17	
1450-08-15	1/2-21	15	32	22	
1450-08-16	1/2-21	16	32	22	
1450-12-20	3/4-26.5	20	41	29	
1450-12-22	3/4-26.5	22	40	29	
1450-16-27	1-33.3	27	50	38	

1550 Резьбовой банджо

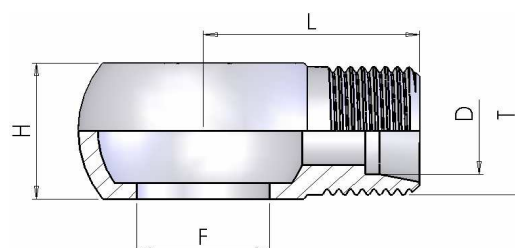
Threaded Banjo Eye



part number	Dimensions				
	F	T	L	H	
1550-04-14	1/4	M14 x 1.5	24	14	
1550-06-18	3/8	M18 x 1.5	26	18	

1580 Резьбовой банджо, конус 24°

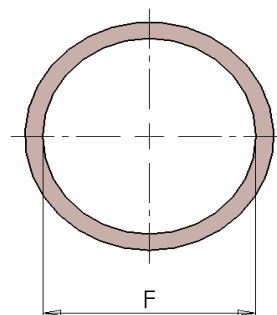
Threaded Banjo Eye 24° cone



part number	Dimensions					
	F	T	D	L	H	
1580-06-18	3/8	M18 x 1.5	12	26	17	
1580-06-22	3/8	M22 x 1.5	15	38	17	
1580-08-18	1/2	M18 x 1.5	12	38	22	
1580-08-22	1/2	M22 x 1.5	15	38	22	

RM00 Шайба медная метрика

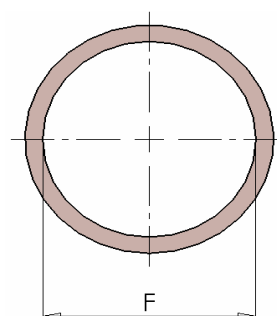
Metric copper washer



part number	Dimensions		
	F		
RM00-06	M6		
RM00-08	M8		
RM00-10	M10		
RM00-12	M12		
RM00-14	M14		
RM00-16	M16		
RM00-18	M18		
RM00-20	M20		
RM00-20-26	M20		
RM00-22	M22		
RM00-26	M26		
RM00-28-34	M28		
RM00-30	M30		

RG00 Шайба BSP медная

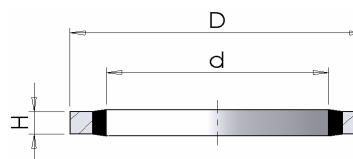
BSP copper washer



part number	Dimensions		
	F		
RG00-02	G 1/8"		
RG00-04	G 1/4"		
RG00-06	G 3/8"		
RG00-08	G 1/2"		
RG00-10	G 5/8"		
RG00-12	G 3/4"		
RG00-16	G 1"		
RG00-20	G 1.1/4"		
RG00-24	G 1.1/2"		
RG00-32	G 2"		

RBM0 Шайба металлорезиновая метрика

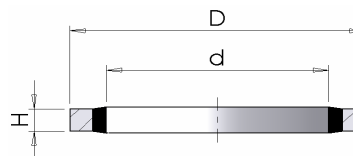
Metric Bonded Seal



part number	Dimensions			
	F	d	D	H
RBM0-05	M5		8,4	1,2
RBM0-06	M6		13,2	1,2
RBM0-08	M8		14,2	1,2
RBM0-10	M10		18,4	2,0
RBM0-14	M14		22,2	2,0
RBM0-16	M16		25,4	2,0
RBM0-18	M18		26,9	2,3

RB00 Шайба металлорезиновая BSP

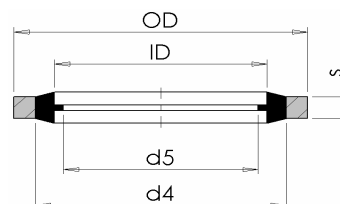
BSP Bonded Seal



part number	Dimensions			
	F	d	D	H
RB00-02	G 1/8"		14,0	2,0
RB00-04	G 1/4"		20,6	2,0
RB00-06	G 3/8"		23,9	2,0
RB00-08	G 1/2"		28,7	2,0
RB00-10	G 5/8"		31,8	2,0
RB00-12	G 3/4"		35,0	2,0
RB00-16	G 1"		42,9	2,5
RB00-20	G 1.1/4"		52,5	2,5
RB00-24	G 1.1/2"		58,7	3,2
RB00-32	G 2"		73,0	2,5

RBMA Bonded Autocentranti Metrici

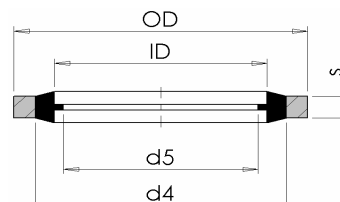
Metric Self-centering Bonded Seal



part number	Dimension					Thread
	ID	OD	d4	d5	s	
RBMA-04	4,50	7,00	5,40	3,30	1,00	M4
RBMA-08	8,70	14,00	10,40	6,40	1,00	M8
RBMA-10	10,70	16,00	12,40	8,05	1,50	M10
RBMA-12	12,70	18,00	14,40	10,20	1,50	M12
RBMA-14	14,70	22,00	16,40	11,38	1,50	M14
RBMA-16	16,70	24,00	18,40	13,41	1,50	M16
RBMA-18	18,70	26,00	20,40	14,76	1,50	M18
RBMA-20	20,70	28,00	22,50	16,76	1,50	M20
RBMA-22	22,70	30,00	24,40	18,74	2,00	M22

RBGA Bonded Autocentranti BSP

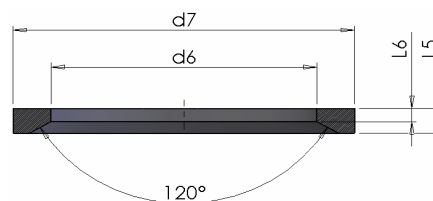
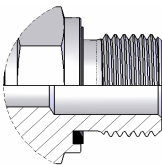
BSP Self-centering Bonded Seal



part number	Dimension					Thread
	ID	OD	d4	d5	s	
RBGA-02	10,37	15,88	11,84	8,26	2,00	1/8
RBGA-04	13,74	20,57	15,21	11,18	2,00	1/4
RBGA-06	17,28	23,80	18,75	14,76	2,00	3/8
RBGA-08	21,54	28,58	23,01	18,24	2,47	1/2
RBGA-10	23,49	31,75	24,97	20,27	2,47	5/8
RBGA-12	27,05	34,93	28,53	23,83	2,47	3/4
RBGA-14	30,81	38,10	32,29	27,51	2,47	7/8
RBGA-16	33,89	42,80	36,88	29,92	3,40	1
RBGA-20	42,93	52,38	45,93	38,45	3,40	1.1/4
RBGA-24	48,44	58,60	51,39	44,45	3,40	1.1/2
RBGA-28	54,89	69,85	58,30	50,42	3,40	1.3/4
RBGA-32	60,58	73,03	63,63	56,26	3,40	2
RBGA-40	76,08	90,17	79,38	71,50	3,40	2.1/2

Эластомерное уплотнение для штуцера Метрика/BSP (DIN 3852 Форма E)

Elastomeric seal for Metric/BSP Male
(DIN 3852 Form E)

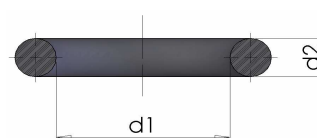
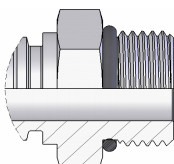


according to: DIN 3869

Codice	Size	d6	d7	L5	L6	filettatura	
						Metrica	BSP
8-E10	10	8,4	11,9	1	0,5	M10x1	1/8"-28
8-E12	12	9,8	14,4	1,5	0,8	M12x1,5	-
8-E14	14	11,6	16,5	1,5	0,8	M14x1,5	1/4-19
8-E16	16	13,8	18,9	1,5	0,8	M16x1,5	-
8-E17	17	14,7	18,9	1,5	0,8	-	3/8-19
8-E18	18	15,7	20,9	1,5	0,8	M18x1,5	-
8-E20	20	17,8	22,9	1,5	0,8	M20x1,5	-
8-E21	21	18,5	23,9	1,5	0,8	-	1/2-14
8-E22	22	19,6	24,3	1,5	0,8	M22x1,5	-
8-E27	27	23,9	29,2	1,5	0,8	M26x1,5	3/4-14
						M27x2	
8-E33	33	29,7	35,7	2	1	M33x2	1-11
8-E42	42	38,8	45,8	2	1	M42x2	1.1/4-11
8-E48	48	44,7	50,7	2	1	M48x2	1.1/2-11

Уплотнительное кольцо метрического штуцера (ISO 6149)

O-Ring for Metric Male (ISO 6149)

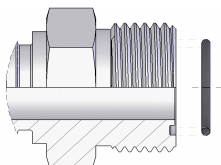


according to: ISO 6149

Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	filettatura	
					Metrica	dash
8-8.1X1.6			8,1	1,6	M10x1	10
8-9.3X2.2			9,3	2,2	M12x1,5	12
8-11.3X2.2			11,3	2,2	M14x1,5	14
8-13.3X2.2			13,3	2,2	M16x1,5	16
8-15.3X2.2			15,3	2,2	M18x1,5	18
8-19.3X2.2			19,3	2,2	M22x1,5	22
8-23.6X2.9			23,6	2,9	M27x2	27
8-29.6X2.9			29,6	2,9	M33x2	33
8-38.6X2.9			38,6	2,9	M42x2	42
8-44.6X2.9			44,6	2,9	M48x2	48

Уплотнительное кольцо ORFS

O-Ring for ORFS Male

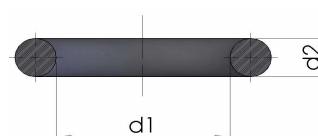
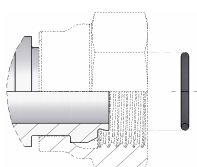


according to: SAE J515

Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	filettatura	
					UNF	dash
8-107	2-11	2031	7,66	1,78	9/16x18	06
8-110	2-12	2037	9,25	1,78	11/16x16	09
8-2050	2-14	2050	12,42	1,78	13/16x16	11
8-2062	2-16	2062	15,6	1,78	1x14	13
8-2075	2-18	2075	18,77	1,78	1-3/16x12	14
8-2093	2-21	2093	23,52	1,78	1-7/16x12	15
8-2118	2-25	2118	29,87	1,78	1-11/16x12	21
8-2150	2-29	2150	37,82	1,78	2x12	32

Уплотнительное кольцо конуса BSPP

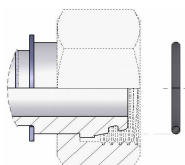
O-Ring for BSPP cone



Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	Filetto BSPP	
					Pollici	dash
8-5.5x1			5,5	1	1/4-19	04
8-7.1x1.6			7,1	1,6	3/8-19	06
8-11.1x1.6			11,1	1,6	1/2-14	08
8-2056	2-15	2056	14	1,78	5/8-14	10
8-15.1x1.6			15,1	1,6	3/4-14	12
8-2087	2-20	2087	21,95	1,78	1-11	16
8-2112	2-24	2112	28,3	1,78	1.1/4-11	20
8-2118	2-25	2118	29,87	1,78	1.1/2-11	24
8-2-32	2-32	2187	47,37	1,78	2-11	32

Уплотнительное кольцо метрика конус 24°

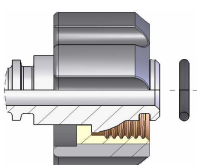
O-Ring for Metric 24°



Codice	rif. USA	rif. INGLESE	d1 Ø int.	d2 corda	DKOL	DKOS	tube
8-4x1.5			4	1,5	M12x1,5	M14x1,5	6
8-6x1.5			6	1,5	M14x1,5	M16x1,5	8
8-7.5x1.5			7,5	1,5	M16x1,5	M18x1,5	10
8-9x1.5			9	1,5	M18x1,5	M20x1,5	12
8-10x2			10	2		M22x1,5	14
8-12x2			12	2	M22x1,5	M24x1,5	15-16
8-15x2			15	2	M26x1,5		18
8-16.3x2.4			16,3	2,4		M30x2	20
8-20x2			20	2	M30x2		22
8-20.3x2.4			20,3	2,4		M36x2	25
8-26x2			26	2	M36x2		28
8-25.3x2.4			25,3	2,4		M42x2	30
8-32x2.5			32	2,5	M45x2		35
8-33.3x2.4			33,3	2,4		M52x2	38
8-38x2.5			38	2,5	M52x2		42

Уплотнительное кольцо ниппеля "Kärcher"

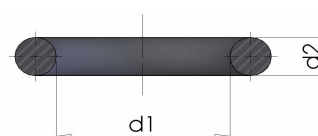
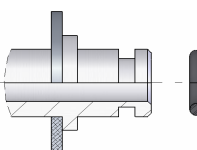
O-Ring for 'K' female



Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	Filetto Metrico
8-10x2			10	2	M22x1,5

Уплотнительное кольцо штуцера "Kärcher"

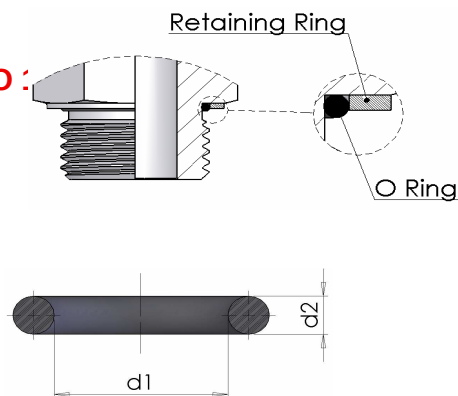
O-Ring for 'K' insert (for gun)



Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	
8-105			6,07	1,78	

Уплотнительное кольцо штуцера BSP (ISO :

O-Ring for BSP Male (ISO 1179-3)

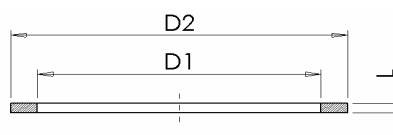


according to: ISO 1179-3

Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	Filetto BSPP	
					Pollici	dash
8-8X1.88			7,97	1,88	1/8"-28	02
8-113	2-111	3043	10,78	2,62	1/4-19	04
8-118	2-113	3056	13,95	2,62	3/8-19	06
8-123	5-256	123	17,86	2,62	1/2-14	08
8-3093	2-119	3093	23,47	2,62	3/4-14	12
8-29.47X3.53			29,47	3,53	1-11	16
8-37.69X3.53	2-222	4150	37,69	3,53	1.1/4-11	20
8-4175	2-224	4175	44,04	3,53	1.1/2-11	24

Удерживающее кольцо штуцера BSP (ISO 1179-3)

Retaining Ring for BSP Male (ISO 1179-3)

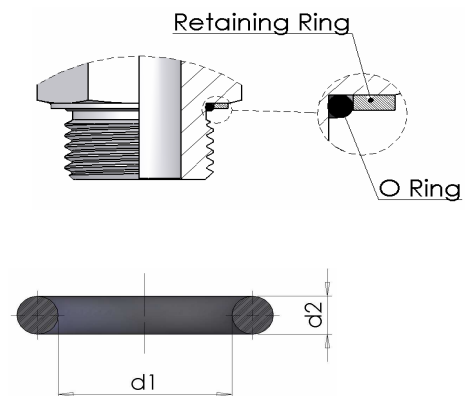


according to: ISO 1179-3

Codice	L	d1 - Ø int.	d2 - Ø est.	Filetto BSPP	
				Pollici	dash
8-R15X1.4	1,4	12,20	15,0	1/8"-28	02
8-R19.5X1.9	1,9	16,15	19,5	1/4-19	04
8-R23.5X1.9	1,9	19,50	23,5	3/8-19	06
8-R28.5X1.9	1,9	23,30	28,5	1/2-14	08
8-R34.5X1.9	1,9	28,60	34,5	3/4-14	12
8-R43.5X2.6	2,6	36,60	43,5	1-11	16
8-R52.5X2.6	2,6	44,90	52,5	1.1/4-11	20
8-R60X2.6	2,6	50,90	60,0	1.1/2-11	24

Уплотнительное кольцо метрика

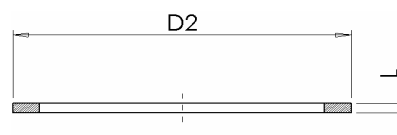
O-Ring for Metric Male



Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	Filetto Metrico	
					Pollici	dash
8-8X1.8			8	1,8	M10x1	10
8-9.3X2.2			9,3	2,2	M12x1,5	12
8-11.3X2.2			11,3	2,2	M14x1,5	14
8-13.3X2.2			13,3	2,2	M16x1,5	16
8-3062			15,54	2,62	M18x1,5	18
8-19X2.65			19	2,65	M22x1,5	22
8-23.47X2.95			23,47	2,95	M27x2	27
8-29.4X3.1			29,4	3,1	M33x2	33
8-38X3.5			38	3,5	M42x2	42
8-4175			44,04	3,53	M48x2	48

Удерживающее кольцо метрического штуцера

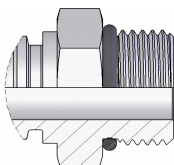
Retaining Ring for Metric Male



Codice	L	d2 - Ø est.	Filetto Metrico	
			Pollici	dash
8-R14.8X1	1	14,8	M10x1	10
8-R17.8X1.3	1,3	17,8	M12x1,5	12
8-R19.8X1.3	1,3	19,8	M14x1,5	14
8-R21.8X1.5	1,5	21,8	M16x1,5	16
8-R23.8X2	2	23,8	M18x1,5	18
8-R27.8X1.3	1,3	27,8	M22x1,5	22
8-R32.8X2	2	32,8	M27x2	27
8-R39.8X2	2	39,8	M33x2	33
8-R49.8X2	2	49,8	M42x2	42
8-R55.8X2	2	55,8	M48x2	48

Уплотнительное кольцо штуцера SAE Male (ISO 11926)

O-Ring for SAE Male (ISO 11926)

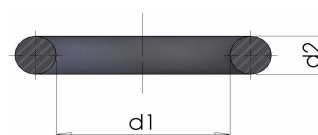
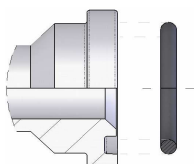


according to: ISO 11926 - SAE J515

Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	filettatura	
					UNF	dash
8-8.92x1.83			8,92	1,83	7/16x20	04
8-10.52x1.83			10,52	1,83	1/2x20	05
8-11.89x1.98			11,89	1,98	9/16x18	06
8-16.36x2.21			16,36	2,21	3/4x16	08
8-19.18x2.46			19,18	2,46	7/8x14	10
8-23.47x2.95			23,47	2,95	1-1/16x12	12
8-29.74x2.95			29,74	2,95	1-5/16x12	16
8-37.47x3			37,47	3	1-5/8x12	20

Уплотнительное кольцо фланца SAE J 518 (3000 PSI и 6000 PSI)

O-Ring for SAE J 518 Flange (3000 PSI and 6000 PSI)



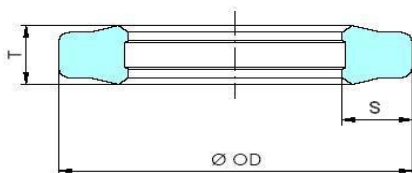
according to: SAE J515

Codice	rif. USA	rif. INGLESE	d1 - Ø int.	d2 - corda	Flangia	
					Pollici	dash
8-4075	2-210	4075	18,64	3,53	1/2	08
8-4100	2-214	4100	24,99	3,53	3/4	12
8-4131	2-219	4131	32,92	3,53	1	16
8-37.69x3.53	2-222	4150	37,69	3,53	1-1/4	20
8-4187	2-225	4187	47,22	3,53	1-1/2	24
8-4225	2-228	4225	56,74	3,53	2	32
8-4275	2-232	4275	69,44	3,53	2-1/2	40
8-4337	2-237	4337	85,32	3,53	3	48
8-4387	2-241	4387	98,02	3,53	3-1/2	56
8-4437	2-245	4437	110,72	3,53	4	64

GPP0

Полиуретановое уплотнительное кольцо фланца SAE J 518 (3000 PSI и 6000 PSI)

Polyurethane seal for SAE J 518 flange (3000 PSI and 6000 PSI) and 'Cat' flanges



Характеристики:

- Стандартный материал: Pu41 - Синий полиуретан 93, крепление А
- Максимальная температура: - 30°C + 100°C
- Максимальное рабочее давление 610 bar
- Хорошая абразивостойкость
- Очень высокое сопротивление вытягиванию
- Набор низкой компрессии
- Уплотняющая поверхность обеспечивает очень хорошие уплотните.
- Применяется для конечной обработки грубой поверхности

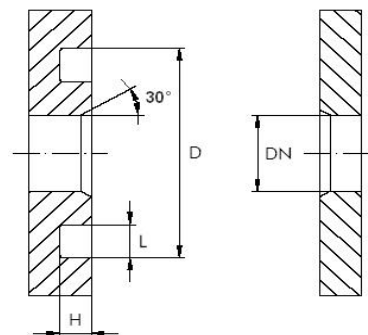
Features:

- Standard material: Pu41 - Blue polyurethane 93 shore A
- Max temperature: - 30°C + 100°C
- Max working pressure 610 bar
- Good abrasion resistance
- Very high resistance to extrusion
- Low compression set
- The sealing edge offers a very good sealing functions
- Usable for rough surface finish

Размеры / Dimension

Артикул Part number.		Размеры Dimension		
	size	OD	S	T
GPP0-08	1/2"	25,5	3,8	3,4
GPP0-12	3/4"	31,8	3,8	3,4
GPP0-16	1"	39,6	3,8	3,4
GPP0-20	1 1/4"	44,5	3,8	3,4
GPP0-24	1 1/2"	53,8	3,8	3,4
GPP0-32	2"	63,4	3,8	3,4

Установочные размеры SAE Installation SAE dimension



Рекомендации по установке SAE

Installation SAE recommendations

	DN	D	H	L
size		Min - Max	Min - Max	Min - Max
1/2"	13	25,40 - 25,83	2,79 - 2,92	3,94 - 4,45
3/4"	19	31,75 - 31,88	2,79 - 2,92	3,94 - 4,45
1"	25	39,62 - 39,75	2,79 - 2,92	3,94 - 4,45
1 1/4"	32	44,45 - 44,58	2,79 - 2,92	3,94 - 4,45
1 1/2"	38	53,72 - 53,98	2,79 - 2,92	3,94 - 4,45
2"	51	63,25 - 62,50	2,79 - 2,92	3,94 - 4,45

Стандартные уплотнения изготавливаются из NBR 70. По заказу возможно изготовление из NBR 90, EPDM и FPM

Standard seals are supplied in NBR 70. On request even in NBR 90, EPDM and FPM

Сравнение некоторых параметров эластомеров *Comparison between different features of elastomers*

Характеристики <i>Features</i>	Материал / Material		
	NBR	FPM	EPDM
Компрессионный набор <i>Compression set</i>	1	1	3
Устойчив к изнашиванию <i>Resistance to tearing</i>	2	2	3
Абразивоустойчив <i>Resistance to abrasion</i>	2	2-3	2
Устойчив к старению <i>Resistance to ageing</i>	4	1	2
Устойчив к влиянию озона <i>Ozone resistance</i>	4	1	2
Устойчив к воздействию маслами или смазками <i>Resistance to oil and greasy</i>	2	1	5
Устойчив к воздействию горючими жидкостями <i>Resistance to combustibles</i>	4**	2**	5
Устойчив к воздействию горячей водой (°C) <i>Resistance to hot water (°C)</i>	80**	80**	130
Устойчив к воздействию паром (°C) <i>Resistance to steam (°C)</i>	-	-	130
Устойчив к тепловому воздействию, стандартный материал (°C) <i>Resistance to warmth standard materials (°C)</i>	100	200	130
Устойчив к тепловому воздействию, специальный материал (°C) <i>Resistance to warmth special materials (°C)</i>	120	-	-
Устойчив к минусовой температуре, стандартный материал (°C) <i>Resistance to standard materials low temperature (°C)</i>	-30	-15	-45
Устойчив к минусовой температуре, специальный материал (°C) <i>Resistance to special materials low temperature (°C)</i>	-50	-35	-

обозначение:

legend:

1 - Отлично / 2 - Хорошо / 3 - Средне / 4 - Плохо / 5 - Слабо

* - короткая длина / ** - наилучшие показатели в применении только со специальными материалами

1 - Excellent / 2 - good / 3 - medium / 4 - low / 5 - weak

* - short lenght / ** - best result only with special materials

BOXG-BS-70

Box O-ring NBR 70 shore - British standard

ASTM D-2000 SAE J200

30 Sizes = 382 PIECES



Part Numbers	Nominal Sizes			Q.ty
	I/D	O/D	Section	
8-2012	2,9	6,46	1,78	20
8-102	3,68	7,24	1,78	20
8-103	4,48	8,04	1,78	20
8-2021	5,28	8,84	1,78	20
8-105	6,07	9,63	1,78	20
8-107	7,65	11,21	1,78	20
8-110	9,25	12,81	1,78	20
8-3037	9,19	14,43	2,62	13
8-113	10,77	16,01	2,62	13
8-3050	12,37	17,61	2,62	13
8-118	13,94	19,18	2,62	13
8-3062	15,54	20,78	2,62	13
8-3068	17,12	22,36	2,62	13
8-124	18,72	23,96	2,62	13
8-4075	18,64	25,7	3,53	10

Part Numbers	Nominal Sizes			Q.ty
	I/D	O/D	Section	
8-4081	20,22	27,28	3,53	10
8-4087	21,82	28,88	3,53	10
8-4083	23,39	30,45	3,53	10
8-4100	24,99	32,05	3,53	10
8-4106	26,57	33,63	3,53	10
8-4112	28,17	35,23	3,53	10
8-29.74X3.53	29,74	36,8	3,53	10
8-4125	31,34	38,4	3,53	10
8-4131	32,92	39,98	3,53	10
8-4137	34,52	41,58	3,53	10
8-4143	36,09	43,15	3,53	10
8-37.69X3.53	37,69	44,75	3,53	10
8-6150	37,47	48,13	5,33	7
8-6162	40,64	51,3	5,33	7
8-6175	43,82	54,48	5,33	7

BOXH-MS-70

Box O-ring NBR 70 shore - Metric standard

ASTM D-2000 SAE J200

30 Sizes = 404 PIECES

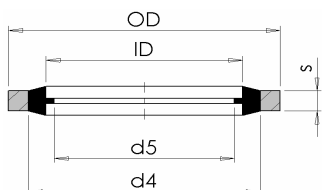


Part Numbers	Nominal Sizes			Q.ty
	I/D	O/D	Section	
8-3X2	3	7	2	18
8-4X2	4	8	2	18
8-5X2	5	9	2	18
8-6X2	6	10	2	18
8-7X2	7	11	2	17
8-8X2	8	12	2	17
8-10X2	10	14	2	17
8-10X2.5	10	15	2,5	14
8-11X2.5	11	16	2,5	14
8-12X2.5	12	17	2,5	14
8-14X2.5	14	19	2,5	14
8-16X2.5	16	21	2,5	14
8-17X2.5	17	22	2,5	14
8-19X2.5	19	24	2,5	14
8-19X3	19	25	3	12

Part Numbers	Nominal Sizes			Q.ty
	I/D	O/D	Section	
8-20X3	20	26	3	12
8-22X3	22	28	3	12
8-24X3	24	30	3	12
8-25X3	25	31	3	12
8-27X3	27	33	3	12
8-28X3	28	34	3	12
8-30X3	30	36	3	12
8-32X3	32	38	3	12
8-33X3	33	39	3	12
8-35X3	35	41	3	12
8-36X3	36	42	3	12
8-38X3	38	44	3	12
8-38X4	38	46	4	9
8-42X4	42	49	4	9
8-45X4	45	52	4	9

BOXBG Двухкомпонентные кольца BSP

BSP - Self-centering bonded seal kit



Комплект двухкомпонентных колец включает:

The self-centering Bonded Seal Kit BOXBG includes:

Code	Thread	Dimension					Q.ty
		ID	OD	d4	d5	s	
RBGA-02	1/8	10,37	15,88	11,84	8,26	2,00	100
RBGA-04	1/4	13,74	20,57	15,21	11,18	2,00	100
RBGA-06	3/8	17,28	23,80	18,75	14,76	2,00	100
RBGA-08	1/2	21,54	28,58	23,01	18,24	2,47	100
RBGA-12	3/4	27,05	34,93	28,53	23,83	2,47	50
RBGA-16	1	33,89	42,80	36,88	29,92	3,40	50