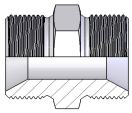
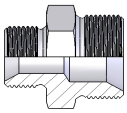
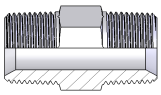
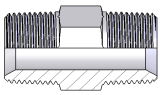
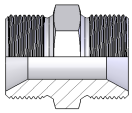
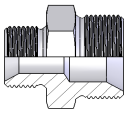
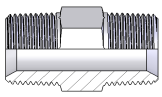
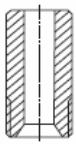
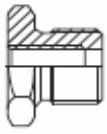
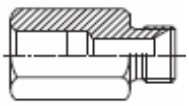
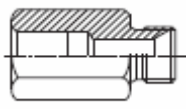
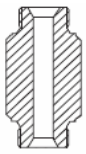
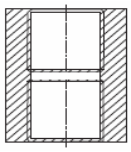
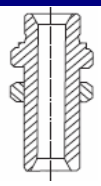
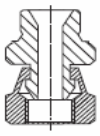
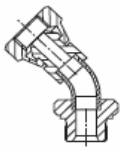
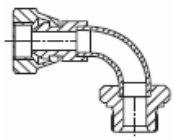
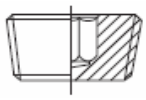
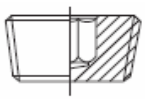
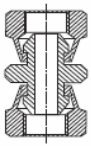
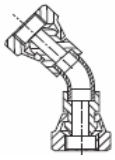
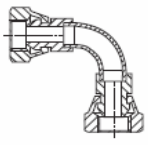
Adattatori Miscellanea / Miscellaneous Adaptors

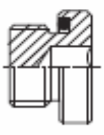
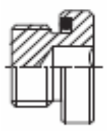
Pagina / Page	275	275	276		276
Metric niples			BSPT BSPT		NPTF NPTF 
	OL2800 Union	**OL2900** Reducing Connector		**OL2820** Union	**OL2840** Union

Pagina / Page	277	278	279	279	280	280
BSPP niples						
	OL2750 Union	**OL2850-OL2910** Reducing Connector	**OL2950-OL3000** Union BSP-BSPT	**OL3530** Male cylindrical nipples weldable	**OL3050** Male/Female reducing cap	**OL3150** Male/Female reducing extension

Pagina / Page	280	281	281	282	282	282
BSPP niples						
	OL3250 Male/Female reducing extension	**OL3300** Male/Male connecting extension	**OL3400** Female/Female connecting	**OL2780** Bulkhead connecting	**OL2782** Bulkhead locknut	**OL2781** Nipple for Bulkhead

Pagina / Page	283	283	284		286	286
BSPP m/f swivel				Caps DIN 906		
	OL5000 BSP straight male - swivel female adaptor	**OL5350** 45° BSP swept adaptor Male/Female 60° cone	**OL5250** 90° BSP swep t adaptor Male/Femal e 60° cone		**OL4500** BSP tapered caps	**OL4550** Metric tapered caps

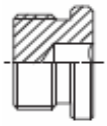
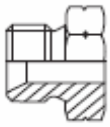
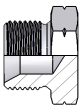
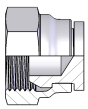
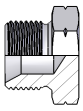
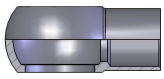
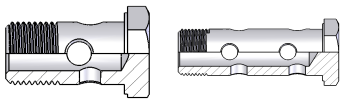
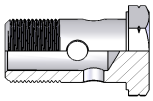
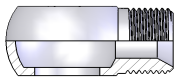
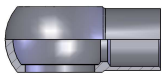
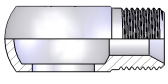
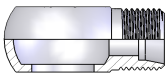
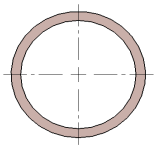
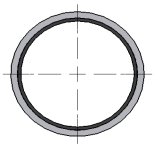
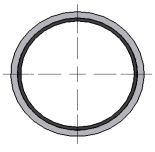
Pagina / Page	284	285	285	Pagina / Page	287	287
BSPP f/f swivel				Plugs DIN 908		
	OL5150 BSP double swivel female straight adaptor	**OL5550** 45° BSP elbow swivel female	**OL5450** 90° BSP elbow swivel female		**OL2500** BSP sochet cheese head cap	**OL2550** Metric sochet cheese head cap

Pagina / Page	288	288		289	289	
Plugs with rubber			Plugs ISO 228 DIN 13			
	OL2600 BSP sochet cheese head cap with rubber washer	**OL2650** Metric sochet cheese head cap with rubber washer		**OL2610** BSP sochet cheese head cap with rubber washer	**OL2660** Metric sochet cheese head cap with rubber washer	

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.

Adattatori Miscellanea / Miscellaneous Adaptors

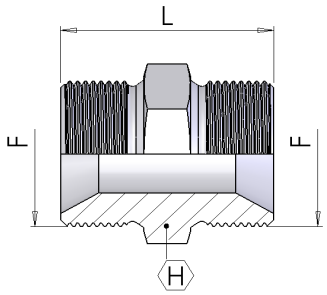
Pagina / Page	289			290	290
SAE plugs			BSPP weldable		
	OL2700			OL2150 Connection cap BPS	OL2200 Connection cap metric
Pagina / Page	291			291	291
BSPP plugs			Metric plugs		
	OL2400 Male Plug			OL2480 Metric Female Plug Swivel	OL2450 Male Plug M Metric
Pagina / Page	292	292			293 293
Metric Banjos male			BSP Bolt		
	OL1800 Weldable Banjo Eye Metric - Metric Socket	OL1950 Threaded Banjo Eye Metric - Metric		OL2300 BSP Perfored Bolt	OL3600 BSP Perfored Bolt (Double)
Pagina / Page	294			296	
Metric Bolt			BSP Metric Banjos		
	OL2350 Metric Perfored Bolt			OL1850 Threaded Banjo Eye BSP - Metric	
Pagina / Page	295	295	296		
BSP Banjos male					
	OL1900 Weldable Banjo Eye BSP - Metric Socket	OL2000 Threaded Banjo Eye BSP - BSP	OL2050 Threaded Banjo Eye BSP - DIN 24°		
Pagina / Page	297	298	299	300-309	
Rondelle Bonded				Seals	
	OL9000 Copper washer BSP - Metric	OL9050 Bonded Seal BSP - Metric	OL9100 Self-cent. Bonded Seal BSP - Metric		Seals for adaptors and fittings

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OL2800 Nipplo di giunzione metrico cono 60°

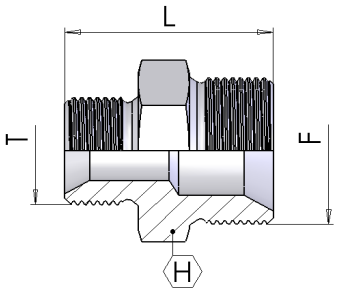
Metric male connector 60° cone



part number	Dimensions			
	F	L	H	
OL2800-01	M10 x 1	25	14	
OL2800-02	M12 x 1.5	29	17	
OL2800-03	M14 x 1.5	31	19	
OL2800-04	M16 x 1.5	34	22	
OL2800-05	M18 x 1.5	36	24	
OL2800-06	M20 x 1.5	38	27	
OL2800-07	M22 x 1.5	38	27	
OL2800-08	M24 x 1.5	36	30	
OL2800-09	M26 x 1.5	42	32	
OL2800-10	M30 x 1.5	41	38	

OL2900 Nipplo di riduzione metrico cono 60°

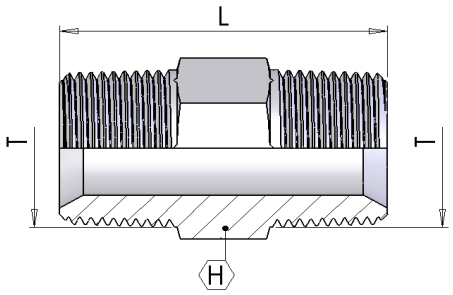
Reducing Metric Niple 60° come



part number	Dimensions				
	F	T	L	H	
OL2900-01	M12 x 1.5	M10 x 1	25	17	
OL2900-02	M14 x 1.5	M10 x 1	28,5	19	
OL2900-03	M14 x 1.5	M12 x 1.5	27,5	19	
OL2900-04	M16 x 1.5	M12 x 1.5	31	22	
OL2900-05	M16 x 1.5	M14 x 1.5	31,5	22	
OL2900-06	M18 x 1.5	M14 x 1.5	33,5	24	
OL2900-07	M18 x 1.5	M16 x 1.5	34,5	24	
OL2900-08	M20 x 1.5	M16 x 1.5	36,5	25	
OL2900-09	M20 x 1.5	M18 x 1.5	37,5	25	
OL2900-10	M22 x 1.5	M18 x 1.5	37,5	28	
OL2900-11	M22 x 1.5	M20 x 1.5	38,5	28	
OL2900-12	M22 x 1.5	M20 x 1.5	39,5	28	
OL2900-13	M24 x 1.5	M20 x 1.5	41,5	30	
OL2900-14	M24 x 1.5	M22 x 1.5	42,5	30	
OL2900-15	M26 x 1.5	M22 x 1.5	43,5	32	
OL2900-16	M26 x 1.5	M24 x 1.5	44,5	32	

OL2820 Nipplo di giunzione gas conico

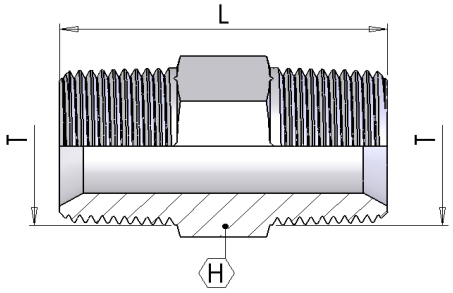
BSPT male x BSPT male connector



part number	Dimensions			
	T	L	H	
OL2820-01	1/8-28	26	12	
OL2820-02	1/4-19	35	15	
OL2820-03	3/8-19	37	19	
OL2820-04	1/2-14	46	22	
OL2820-05	3/4-14	53	27	
OL2820-06	1-11	60	36	
OL2820-07	1.1/4-11	68	46	
OL2820-08	1.1/2-11	71	50	
OL2820-09	2-11	74	65	

OL2840 Nipplo di giunzione NPTF

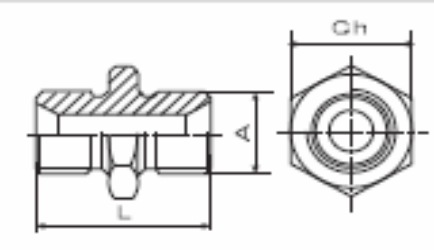
NPTF male x NPTF male connector



part number	Dimensions			
	T	L	H	
OL2840-01	1/4-18	35	15	
OL2840-02	3/8-18	37	19	
OL2840-03	1/2-14	48	22	
OL2840-04	3/4-14	53	27	
OL2840-05	1-11.1/2	63	36	
OL2840-06	1.1/4-11.1/2	68	46	
OL2840-07	1.1/2-11.1/2	71	50	
OL2840-08	2-11.1/2	74	65	

OL2750 Nipples di congiunzione

Connecting niple



part number	Dimensions			
	A	B	L	CH
OL2750-01	1/8	1/8	23	14
OL2750-02	1/4	1/4	31	19
OL2750-03	3/8	3/8	34	22
OL2750-04	1/2	1/2	39	27
OL2750-05	5/8	5/8	41	27
OL2750-06	3/4	3/4	44	32
OL2750-07	1	1	51	41
OL2750-08	1.1/4	1.1/4	54	50
OL2750-09	1.1/2	1.1/2	56	55
OL2750-10	2	2	59	70

Nipples di congiunzione BSP non forato e con foro calibrato

BSP niples semi drilled and restrictor effect

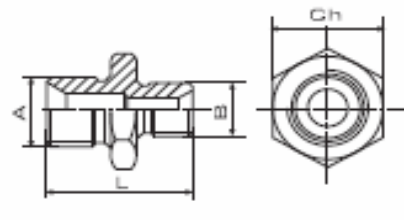
part number	Dimensions			
	A	B	L	CH
OL2750-02.00	1/4	1/4	31	19
OL2750-03.00	3/8	3/8	34	22
OL2750-04.00	1/2	1/2	39	27

part number	Dimensions			
	A	B	L	CH
OL2750-02.	1/4	1/4	31	19
OL2750-03.	3/8	3/8	34	22
OL2750-04.	1/2	1/2	39	27

La foratura viene eseguita a richiesta del cliente. Per determinare il codice di ordinazione aggiungere dopo il punto il diametro di foratura richiesto sempre in due cifre.
Es. 06-08-09-10 (misure in decimi di millimetro)

OL2850 Nipples di riduzione

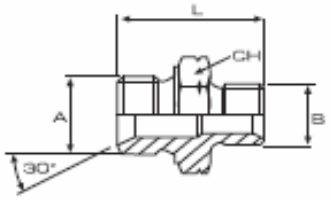
Reducing niple



part number	Dimensions			
	A	B	L	CH
OL2850-01	1/4	1/8	28	19
OL2850-02	3/8	1/4	33	22
OL2850-03	1/2	1/4	36	27
OL2850-04	1/2	3/8	37	27
OL2850-05	5/8	1/2	40	27
OL2850-06	3/4	3/8	40	32
OL2850-07	3/4	1/2	42	32
OL2850-08	1	1/4	43	41
OL2850-09	1	3/8	44	41
OL2850-10	1	1/2	46	41
OL2850-11	1	3/4	48	41
OL2850-12	1.1/4	3/4	50	50
OL2850-13	1.1/4	1	53	50
OL2850-14	1.1/2	1.1/4	55	55
OL2850-15	2	1	56,5	70
OL2850-16	2	1.1/4	57,5	70
OL2850-17	2	1.1/2	58,5	70

OL2910 Nipples di riduzione BSP/metrico

BSP/Metric reducing niple

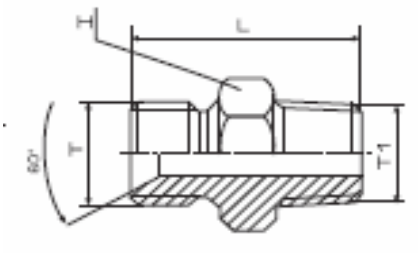


part number	Dimensions			
	A	B	L	CH
OL2910-05	1/4	M10 x 1	28	19
OL2910-06	1/4	M12 x 1.5	29	19
OL2910-07	1/4	M14 x 1.5	30	19
OL2910-08	1/4	M16 x 1.5	33	22
OL2910-09	1/4	M18 x 1.5	33	24
OL2910-11	1/4	M22 x 1.5	37	27
OL2910-14	3/8	M14 x 1.5	33	22
OL2910-15	3/8	M16 x 1.5	35	22
OL2910-16	3/8	M18 x 1.5	35	24
OL2910-18	3/8	M22 x 1.5	36,5	27
OL2910-20	1/2	M14 x 1.5	35,5	27
OL2910-21	1/2	M16 x 1.5	37,5	27
OL2910-22	1/2	M18 x 1.5	36,5	27
OL2910-23	1/2	M20 x 1.5	39	27
OL2910-24	1/2	M22 x 1.5	38	27
OL2910-36	3/4	M18 x 1.5	42	32
OL2910-38	3/4	M22 x 1.5	42	32
OL2910-40	3/4	M26 x 1.5	43	32
OL2910-45	1	M26 x 1.5	42,5	41

OL2950
OL3000

Giunzioni conica/cilindrica

Joint niple gas/tapered



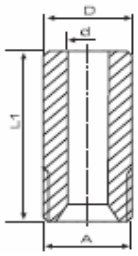
part number	Dimensions			
	T	T1	L	CH
OL2950-01	1/8	1/8	24	14
OL2950-02	1/4	1/4	32	19
OL2950-03	3/8	3/8	35,5	22
OL2950-04	1/2	1/2	40,5	27
OL2950-05	5/8	5/8	37,5	27
OL2950-06	3/4	3/4	46,5	32
OL2950-07	1	1	52,5	41
OL2950-08	1.1/4	1.1/4	56,5	50
OL2950-09	1.1/2	1.1/2	59,5	55
OL2950-10	2	2	61,5	70

part number	Dimensions			
	T	T1	L	CH
OL3000-01	1/8	1/4	29,5	17
OL3000-02	1/4	3/8	32	19
OL3000-03	3/8	1/4	32,5	22
OL3000-04	3/8	1/2	36,5	27
OL3000-05	1/2	3/8	35,5	27
OL3000-06	1/2	3/4	42	32
OL3000-07	3/4	1/2	40,5	32
OL3000-08	3/4	1	48	41
OL3000-09	1	3/4	46,5	41

OL3530

Maschio nipples cilindrico a saldare

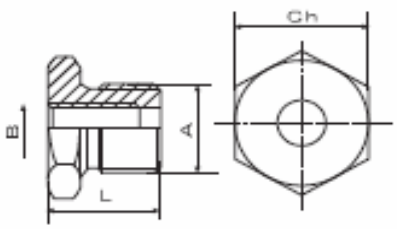
BSP male cylindrical nipples weldable



part number	Dimensions			
	T	L_1	D	ØD
OL3530-01	1/8	20	10	5
OL3530-02	1/4	25	13	7
OL3530-03	3/8	35	17	9
OL3530-04	1/2	35	21	12
OL3530-06	3/4	41	28	15
OL3530-07	1	41	35	22
OL3530-08	1.1/4	45	42	28
OL3530-09	1.1/2	50	48	34
OL3530-10	2	55	30	43

OL3050 Tappi di riduzione maschio / femmina

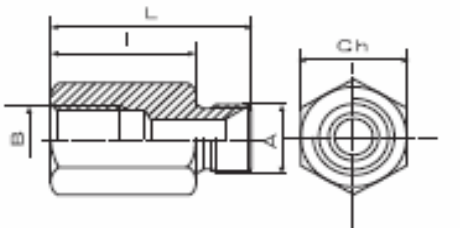
Male / female reducing cap



part number	Dimensions			
	F	T	L	H
OL3050-01	1/4	1/8	18	19
OL3050-02	3/8	1/8	20	22
OL3050-03	3/8	1/4	20	22
OL3050-04	1/2	1/4	23	27
OL3050-05	1/2	3/8	23	27
OL3050-06	3/4	1/4	25	32
OL3050-07	3/4	3/8	25	32
OL3050-08	3/4	1/2	25	32
OL3050-09	1	1/4	30	41
OL3050-10	1	3/8	30	41
OL3050-11	1	1/2	30	41
OL3050-12	1	3/4	30	41
OL3050-13	1.1/4	3/4	32	50
OL3050-14	1.1/4	1	32	50
OL3050-15	1.1/2	1	34	55
OL3050-16	1.1/2	1.1/4	34	55
OL3050-17	2	1	36	70
OL3050-18	2	1.1/4	36	70
OL3050-19	2	1.1/2	36	70

OL3150
OL3250 Colonnetta maschio / femmina

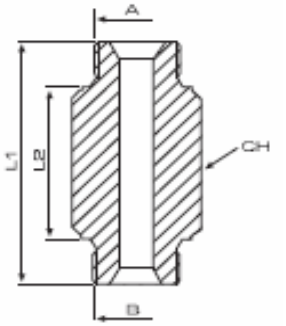
Male / female reducing extension



part number	Dimensions				
	F	T	L	CH	H
OL3150-01.19	1/4	1/4	31	19	19
OL3150-01.35	1/4	1/4	47	19	35
OL3150-01.40	1/4	1/4	52	19	40
OL3150-02.25	3/8	3/8	38	22	25
OL3150-02.40	3/8	3/8	53	22	40
OL3150-02.44	3/8	3/8	57	22	44
OL3150-02.60	3/8	3/8	73	22	60
OL3150-03.25	1/2	1/2	40	27	25
OL3150-03.40	1/2	1/2	55	27	40
OL3150-03.45	1/2	1/2	60	27	45
OL3150-04.30	3/4	3/4	47	32	30
OL3150-04.56	3/4	3/4	73	32	56
OL3150-05.35	1	1	55	41	35
OL3150-05.70	1	1	90	41	70
OL3250-17.29	1/2	3/4	44	32	29
OL3250-20.26	3/4	1/2	43	32	26

OL3300 Prolunga BSP maschio / maschio

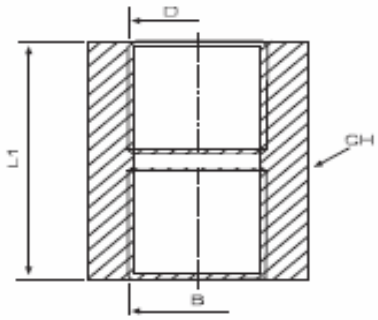
BSP male / male connecting extension



part number	Dimensions				
	F	T	L	CH	H
OL3300-02.23	1/4	1/4	50	19	23
OL3300-02.28	1/4	1/4	55	19	28
OL3300-03.26	3/8	3/8	50	22	26
OL3300-03.36	3/8	3/8	60	22	36
OL3300-04.29	1/2	1/2	55	27	29
OL3300-04.34	1/2	1/2	60	27	34
OL3300-06.40	3/4	3/4	70	32	40
OL3300-06.45	3/4	3/4	75	32	45
OL3300-07.50	1	1	84	41	50

OL3400 Prolunga BSP femmina / femmina

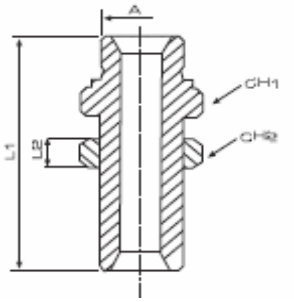
BSP female / female connecting



part number	Dimensions			
	T	L	H	
OL3400-01	1/8	28	14	
OL3400-02	1/4	34	19	
OL3400-03	3/8	38	22	
OL3400-04	1/2	42	27	
OL3400-06	3/4	50	32	
OL3400-07	1	56	41	
OL3400-08	1.1/4	60	50	
OL3400-09	1.1/2	65	55	
OL3400-10	2	70	70	

OL2780 Passaparete

Bulkhead connecting nipple



part number	Dimensions						
	A	B	L1	L2	CH1	CH2	
OL2780-01	1/8	1/8	45	7	14	14	
OL2780-02	1/4	1/4	50	7	19	19	
OL2780-03	3/8	3/8	55	8	22	22	
OL2780-04	1/2	1/2	60	9	27	27	
OL2780-06	3/4	3/4	65	10	32	32	
OL2780-07	1	1	74	11	41	41	
OL2780-08	1.1/4	1.1/4	75	13	50	50	

OL2782 Controdado per passaparete

Bulkhead locknut

part number	Dimensions						
	F			L		CH	
OL2782-01	1/8			7		14	
OL2782-02	1/4			7		19	
OL2782-03	3/8			8		22	
OL2782-04	1/2			9		27	
OL2782-06	3/4			10		32	
OL2782-07	1			11		41	
OL2782-08	1.1/4			13		50	

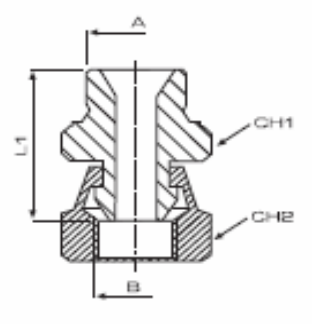
OL2781 Nipplo per Passaparete

Nipple for Bulkhead

part number	Dimensions						
	A	B	L		CH		
OL2781-01	1/8	1/8	45		14		
OL2781-02	1/4	1/4	50		19		
OL2781-03	3/8	3/8	55		22		
OL2781-04	1/2	1/2	60		27		
OL2781-06	3/4	3/4	65		32		
OL2781-07	1	1	74		41		
OL2781-08	1.1/4	1.1/4	75		50		

OL5000 Adattatore diritto maschio / femmina girevole GAS

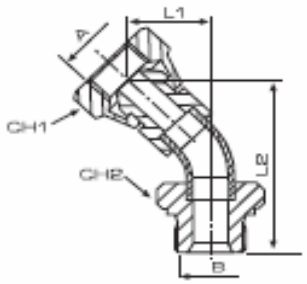
BSP straight male - swivel female adaptor



part number	Dimensions					
	A	B	L1	CH1	CH2	
OL5000-01	1/8"	1/8"	25	14	14	
OL5000-02	1/4"	1/4"	28	19	19	
OL5000-03	3/8"	3/8"	35	22	22	
OL5000-04	1/2"	1/2"	40	27	27	
OL5000-06	3/4"	3/4"	44	32	32	
OL5000-07	1"	1"	46	41	41	
OL5000-08	1"1/4	1"1/4	53	50	50	
OL5000-09	1"1/2	1"1/2	59	55	55	
OL5000-10	2"	2"	63	70	70	

OL5350 Adattatore BSP a 45° M/F Cono 60°

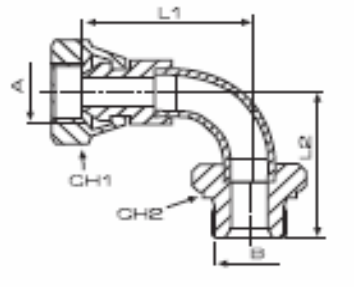
45° BSP swept adaptor M/F 60° cone



part number	Dimensions					
	A	B	L1	L2	CH1	CH2
OL5350-01	1/8"	1/8"	15	30	14	14
OL5350-02	1/4"	1/4"	17	44	19	19
OL5350-03	3/8"	3/8"	21	52	22	22
OL5350-04	1/2"	1/2"	24	53	27	27
OL5350-06	3/4"	3/4"	26	66	32	32
OL5350-07	1"	1"	34	86	41	41
OL5350-08	1"1/4	1"1/4	41	91	50	50
OL5350-09	1"1/2	1"1/2	42	102	55	55
OL5350-10	2"	2"	52	132	70	70

OL5250 Adattatore BSP a 90° M/F Cono 60°

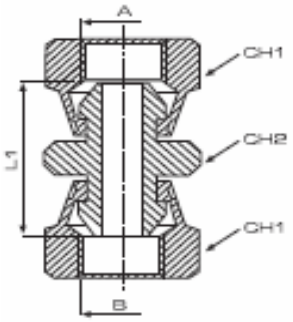
90° BSP swept adapater M/F 60° cone



part number	Dimensions					
	A	B	L1	L2	CH1	CH2
OL5250-01	1/8"	1/8"	30	30	14	14
OL5250-02	1/4"	1/4"	30	32	19	19
OL5250-03	3/8"	3/8"	39	37	22	22
OL5250-04	1/2"	1/2"	46	43	27	27
OL5250-06	3/4"	3/4"	56	58	32	32
OL5250-07	1"	1"	65	70	41	41
OL5250-08	1"1/4	1"1/4	75	79	50	50
OL5250-09	1"1/2	1"1/2	90	93	55	55
OL5250-10	2"	2"	110	122	70	70

OL5150 Adattatore diritto femmina girevole GAS

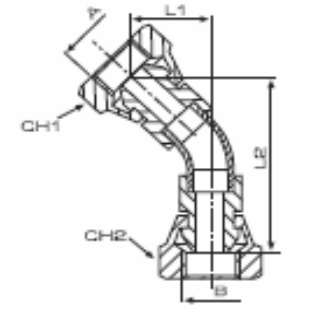
BSP double swivel female straight adapter



part number	Dimensions					
	A	B	L1	CH1	CH2	
OL5150-01	1/8"	1/8"	25	14	14	
OL5150-02	1/4"	1/4"	27	19	19	
OL5150-03	3/8"	3/8"	31	22	22	
OL5150-04	1/2"	1/2"	35	27	27	
OL5150-06	3/4"	3/4"	40	32	32	
OL5150-07	1"	1"	45	41	41	
OL5150-08	1"1/4	1"1/4	48	50	50	
OL5150-09	1"1/2	1"1/2	51	55	55	
OL5150-10	2"	2"	55	70	70	

OL5550 Adattatore BSP a 45° femmina girevole GAS

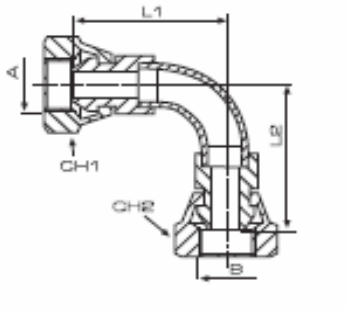
45° BSP elbow swivel female



part number	Dimensions					
	A	B	L1	L2	CH1	CH2
OL5550-01	1/8"	1/8"	15	35	14	14
OL5550-02	1/4"	1/4"	19,5	40	19	19
OL5550-03	3/8"	3/8"	23	53	22	22
OL5550-04	1/2"	1/2"	25	58	27	27
OL5550-06	3/4"	3/4"	31	62	32	32
OL5550-07	1"	1"	39	84	41	41
OL5550-08	1"1/4	1"1/4	45	77	50	50
OL5550-09	1"1/2	1"1/2	51	105	55	55
OL5550-10	2"	2"	61	125	70	70

OL5450 Adattatore BSP a 90° femmina girevole GAS

90° BSP elbow swivel female

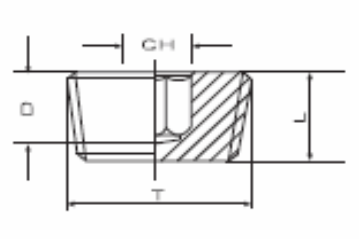


part number	Dimensions					
	A	B	L1	L2	CH1	CH2
OL5450-01	1/8"	1/8"	30	30	14	14
OL5450-02	1/4"	1/4"	39	39	19	19
OL5450-03	3/8"	3/8"	46	46	22	22
OL5450-04	1/2"	1/2"	50	50	27	27
OL5450-06	3/4"	3/4"	62	62	32	32
OL5450-07	1"	1"	78	78	41	41
OL5450-08	1"1/4	1"1/4	80	80	50	50
OL5450-09	1"1/2	1"1/2	102	102	55	55
OL5450-10	2"	2"	122	122	70	70

OL4500
OL4550

Tappi conici cava esagonale DIN 906

Tapered cap DIN 906



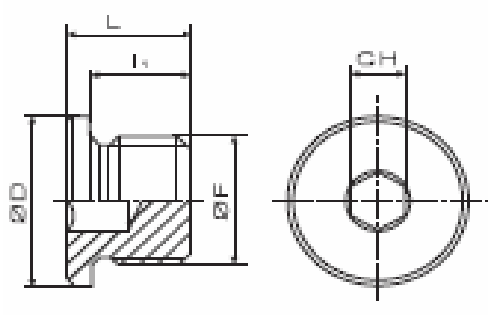
part number	Dimensions				
	T	L	CH	D	
OL4500-01	1/8	8	5	4	
OL4500-02	1/4	10	7	5	
OL4500-03	3/8	10	8	5	
OL4500-04	1/2	10	10	5	
OL4500-05	3/4	12	12	6	
OL4500-06	1	12	17	6	
OL4500-07	1.1/4	18	22	11,5	
OL4500-08	1.1/2	20	24	11,5	
OL4500-09	2	22	32	16	

part number	Dimensions				
	T	L	CH	D	
OL4550-01	M 6X1	6	3	4	
OL4550-02	M 8X1	8	4	4	
OL4550-03	M 10X1	8	5	4	
OL4550-04	M 12X1,5	10	6	5	
OL4550-05	M 14X1,5	10	7	5	
OL4550-06	M 16X1,5	10	8	5	
OL4550-07	M 18X1,5	10	8	5	
OL4550-08	M 20X1,5	10	10	5	
OL4550-09	M 22X1,5	10	10	5	
OL4550-10	M 24X1,5	12	12	6	
OL4550-11	M 26X1,5	12	12	6	
OL4550-12	M 30X1,5	12	17	6	
OL4550-13	M 36X1,5	15	19	7,5	
OL4550-14	M 38X1,5	15	19	7,5	
OL4550-15	M 42X1,5	18	22	11,5	
OL4550-16	M 42X2	18	22	11,5	
OL4550-17	M 48X1,5	20	24	11,5	
OL4550-18	M 48X2	20	24	11,5	
OL4550-19	M 52X1,5	20	24	11,5	

OL2500
OL2550

Tappi testa cilindrica con esagono incassato DIN 908

Sochet cheese head cap DIN 908



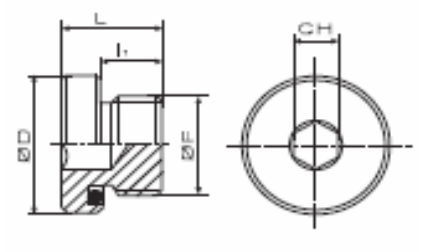
part number	Dimensions				
	T	L	l_1	CH	ØD
OL2500-01	1/8	11	8	5	14
OL2500-02	1/4	15	12	6	18
OL2500-03	3/8	15	12	8	22
OL2500-04	1/2	18	14	10	26
OL2500-05	5/8	18	14	10	27
OL2500-06	3/4	20	16	12	32
OL2500-07	1	21	16	17	39
OL2500-08	1.1/4	21	16	22	49
OL2500-09	1.1/2	21	16	24	55
OL2500-10	2	25	20	32	68

part number	Dimensions				
	T	L	l_1	CH	ØD
OL2550-01	M 10X1	11	8	5	14
OL2550-02	M 12X1,5	15	12	6	17
OL2550-03	M 14X1,5	15	12	6	19
OL2550-04	M 16X1,5	15	12	8	21
OL2550-05	M 18X1,5	16	12	8	23
OL2550-06	M 20X1,5	18	14	10	25
OL2550-07	M 22X1,5	18	14	10	27
OL2550-08	M 24X1,5	18	14	12	29
OL2550-09	M 26X1,5	20	16	12	31
OL2550-10	27X2	20	16	12	32
OL2550-11	M 30X1,5	20	16	17	36
OL2550-12	M 33X2	21	16	17	39
OL2550-13	M 36X1,5	21	16	19	42
OL2550-14	M 38X1,5	21	16	19	44
OL2550-15	M 42X1,5	21	16	22	49
OL2550-16	M 42X2	21	16	22	49
OL2550-17	M 45X1,5	21	16	22	52
OL2550-18	M 48X1,5	21	16	24	55
OL2550-19	M 48X2	21	16	24	55
OL2550-20	M 52X1,5	21	16	24	60

OL2600
OL2650

Tappi testa cilindrica con esagono incassato e guarnizione in gomma

Sochet cheese head cap with rubber washer



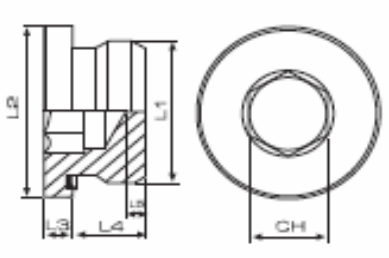
part number	Dimensions				
	T	L	l_1	CH	ØD
OL2600-01	1/8	13	9	4	15
OL2600-02	1/4	16	11	6	19
OL2600-03	3/8	17	11	6	22
OL2600-04	1/2	20	14	8	27
OL2600-05	5/8	20	14	8	27
OL2600-06	3/4	20	14	12	32
OL2600-07	1	22	16	12	40
OL2600-08	1.1/4	25	18	12	50
OL2600-09	1.1/2	24	17	24	55
OL2600-10	2	24	17	32	70

part number	Dimensions				
	T	L	l_1	CH	ØD
OL2650-01	M 10X1	12	8	5	15
OL2650-02	M 12X1,5	16	10	6	17
OL2650-03	M 14X1,5	16	10	6	19
OL2650-04	M 16X1,5	16	10	6	22
OL2650-05	M 18X1,5	17	11	6	25
OL2650-06	M 20X1,5	18	12	8	27
OL2650-07	M 22X1,5	18	12	8	28
OL2650-08	M 26X1,5	20	13,5	12	32
OL2650-09	27X2	20	13,5	12	32
OL2650-10	M 33X2	22	16	17	40
OL2650-11	M 42X2	24	17	22	50
OL2650-12	M 48X2	24	17	24	55

OL2610
OL2660

Tappi testa cilindrica con esagono incassato e guarnizione trapezoidale in gomma ISO228-DIN13

Sochet cheese head cap with rubber washer
ISO228 - DIN13



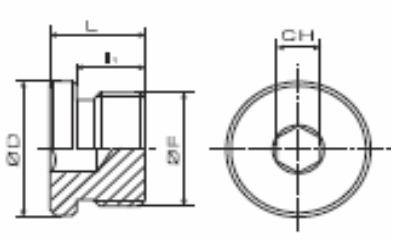
part number	Dimensions				
	T	L_3+L_4	L_4	CH	L_2
OL2610-01	1/8	12	8	5	14
OL2610-02	1/4	17	12	6	19
OL2610-03	3/8	17	12	8	22
OL2610-04	1/2	19	14	10	27
OL2610-05	3/4	21	16	12	32
OL2610-06	1	22,5	16	17	40
OL2610-07	1.1/4	22,5	16	22	50
OL2610-08	1.1/2	22,5	16	24	55

part number	Dimensions				
	T	L_3+L_4	L_4	CH	L_2
OL2660-01	M 10X1	12	8	5	14
OL2660-02	M 12X1,5	17	12	6	17
OL2660-03	M 14X1,5	17	12	6	19
OL2660-04	M 16X1,5	17	12	8	22
OL2660-05	M 18X1,5	17	12	8	24
OL2660-06	M 20X1,5	19	14	10	26
OL2660-07	M 22X1,5	19	14	10	28
OL2660-08	M 24X1,5	19	14	12	30
OL2660-09	M 26X1,5	21	16	12	32
OL2660-10	27X2	21	16	12	32
OL2660-11	M 33X2	22	16	17	40
OL2660-12	M 42X2	22,5	16	22	50
OL2660-13	M 48X2	22,5	16	24	55

OL2700

Tappi testa cilindrica con esagono incassato serie SAE, completo di guarnizione in gomma

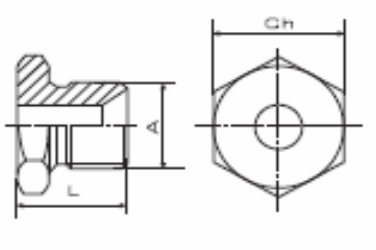
Sochet cheese head cap, SAE thread; equipped with o-ring rubber



part number	Dimensions				
	T	L	l_1	CH	L_2
OL2700-00	3/8"-24 SAE 3	10	7	4	13
OL2700-01	7/16"-20 SAE 4	12	9	5	15
OL2700-02	1/2"-20 SAE 5	12	9	5	16
OL2700-03	9/16"-18 SAE 6	13	10	6	18
OL2700-04	3/4"-16 SAE 8	15	11	6	22
OL2700-05	7/8"-14 SAE 10	16	13	8	25,5
OL2700-06	1"1/16-12 SAE 12	20	16	12	31,5
OL2700-07	1"3/16-12 SAE 14	20	16	12	35
OL2700-08	1"5/16-12 SAE 16	20	16	17	38
OL2700-09	1"5/8-12 SAE 20	21	16	17	48
OL2700-10	1"7/8-12 SAE 24	21	16	22	54

OL2150 Congiunzione maschio a saldare

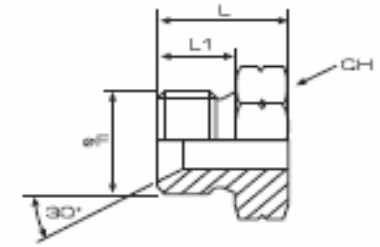
Tap connection to be welded



part number	Dimensions			
	T	L	H	
OL2150-01	1/8	14	14	
OL2150-02	1/4	18	19	
OL2150-03	3/8	20	22	
OL2150-04	1/2	23	27	
OL2150-06	3/4	26	32	
OL2150-07	1	30	41	
OL2150-08	1.1/4	32	50	
OL2150-09	1.1/2	34	55	
OL2150-10	2	36	70	

OL2200 Congiunzione maschio a saldare metrica

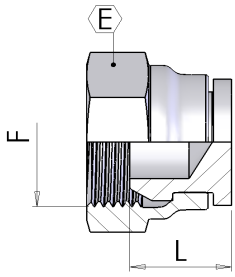
Metric tap connection to be welbed



part number	Dimensions			
	T	L	H	
OL2200-01	M 10X1	12,5	14	
OL2200-02	M 12X1,5	15	17	
OL2200-03	M 14X1,5	17	19	
OL2200-04	M 16X1,5	19	22	
OL2200-05	M 18X1,5	20	24	
OL2200-06	M 20X1,5	22	27	
OL2200-07	M 22X1,5	23	27	
OL2200-08	M 24X1,5	25	30	
OL2200-09	M 26X1,5	25	32	

OL2480 Tappo femmina girevole metrico

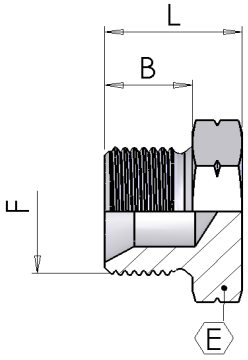
Metric 60° swivel female plug



part number	Dimensions			
	F	L	E	
OL2480-01	M14 x 1.5	12	19	
OL2480-02	M16 x 1.5	15	22	
OL2480-03	M18 x 1.5	15	24	
OL2480-04	M22 x 1.5	18	27	
OL2480-05	M26 x 1.5	20	32	

OL2400 OL2450 Tappo Maschio

Male Plug



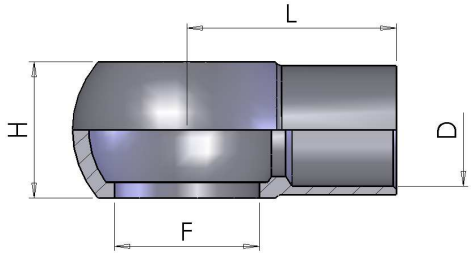
part number		Dimensions						
	F	B		L		E		
OL2400-01	1/8	8		13		14		
OL2400-02	1/4	11		17		19		
OL2400-03	3/8	12		19		22		
OL2400-04	1/2	14		22		27		
OL2400-06	3/4	16		25		32		
OL2400-07	1	19		29		41		
OL2400-08	1.1/4	20		31		50		
OL2400-09	1.1/2	21		33		55		
OL2400-10	2	23		36		70		

Metric male Plug

part number	Dimensions							
	F	B		L		E		
OL2450-01	M10x1	8		12		14		
OL2450-02	M12x1,5	10		15		17		
OL2450-03	M14x1,5	11		17		19		
OL2450-04	M16x1,5	12		19		22		
OL2450-05	M18x1,5	13		20		24		
OL2450-06	M20x1,5	14		22		27		
OL2450-07	M22x1,5	15		23		27		
OL2450-08	M24x1,5	16		25		30		
OL2450-09	M26x1,5	16		25		32		

OL1800 Occhio metrico a saldare

Weldable Metric Banjo Eye

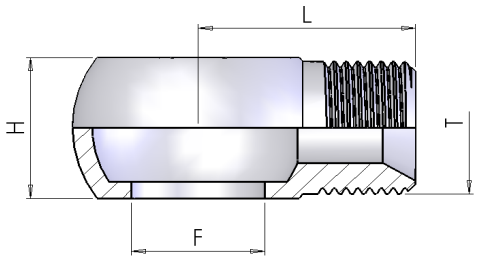


trattamento superficiale: non zincato
surface treatment: *without zinc plating*

part number	Dimensions				
	F	D	L	H	
OL1800-01	M8x1	5	15	8	
OL1800-02	M10x1	6	17	10	
OL1800-03	M12x1,5	8	22	12	
OL1800-04	M14x1.5	8	24	14	
OL1800-05	M14 x 1.5	10	24	14	
OL1800-06	M16x1.5	10	28	18	
OL1800-07	M16 x 1.5	12	28	16	
OL1800-08	M18 x 1.5	12	29	20	
OL1800-09	M18x1.5	14	29	20	
OL1800-10	M18 x 1.5	15	29	20	
OL1800-11	M20x1.5	12	32	22	
OL1800-12	M20x1.5	14	32	22	
OL1800-13	M22 x 1.5	16	32	30	
OL1800-14	M22x1.5	18	32	22	
OL1800-15	M26 x 1.5	20	41	28	
OL1800-16	M26x1.5	22	40	29	

OL1950 Occhio filettato metrico

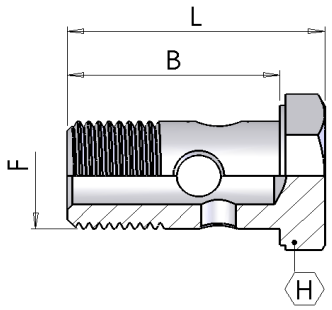
Metric threaded Banjo Eye



part number	Dimensions				
	F	T	L	H	
OL1950-01	M14 x 1.5	M14 x 1.5	24	14	
OL1950-02	M18 x 1.5	M18 x 1.5	30	20	
OL1950-03	M22 x 1.5	M22 x 1.5	36	22	

OL2300 Bullone forato Gas

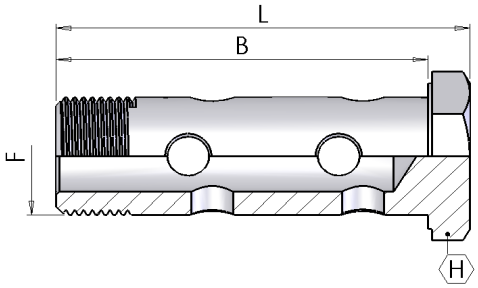
BSP perfored bolt



part number	Dimensions				
	F	B	L	H	
OL2300-01	1/8"-28	19	24	14	
OL2300-02	1/4"-19	26,5	33	19	
OL2300-03	3/8"-19	31	39	22	
OL2300-04	1/2"-14	38	46	27	
OL2300-05	5/8"-14	42		27	
OL2300-06	3/4"-14	47	57	32	
OL2300-07	1"-11	58	69	41	

OL3600 Bullone forato doppio Gas

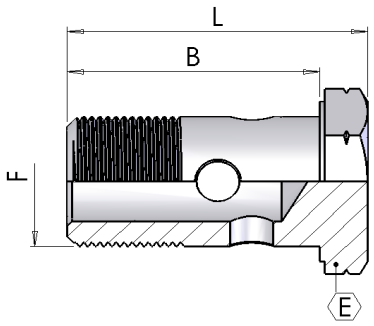
BSP double perfored bolt



part number	Dimensions				
	F	B	L	H	
OL3600-01	1/8"	30	35	14	
OL3600-02	1/4"	43	49,5	19	
OL3600-03	3/8"	50	58	22	
OL3600-04	1/2"	64	72	27	
OL3600-06	3/4"	80	90	32	
OL3600-07	1"	110	121	41	

OL2350 Bullone forato metrico

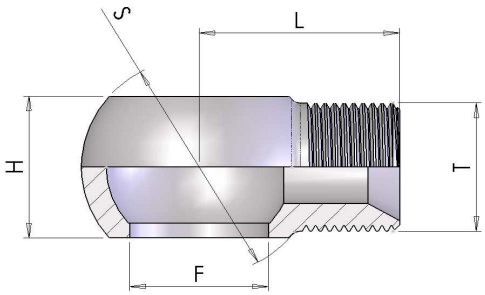
Metric perfored bolt



part number	Dimensions				
	F	B	L	E	
OL2350-00	M10 x 1	19	24	14	
OL2350-01	M12 x 1.5	24	30,5	17	
OL2350-02	M14 x 1.5	27	33	19	
OL2350-03	M16 x 1.5	31	39	22	
OL2350-04	M18 x 1.5	36	44	24	
OL2350-05	M20 x 1.5	36	44	27	
OL2350-06	M22 x 1.5	38	46	27	
OL2350-07	M24 x 1.5	41	49	30	
OL2350-08	M26 x 1.5	43	53	32	
OL2350-09	M30 x 1.5	51	58	38	

OL2000 Occhio filettato Gas

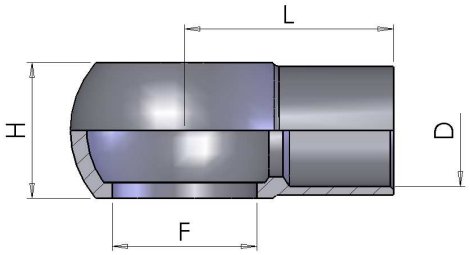
BSP threaded Banjo Eye



part number	Dimensions				
	F	T	L	H	S
OL2000-01	1/4	1/4-19	24	14,5	24
OL2000-02	3/8	1/4-19	26	17,0	28
OL2000-03	3/8	3/8-19	28	17,0	28
OL2000-04	3/8	1/2-14	28	22,0	28
OL2000-05	1/2	3/8-19	30	22,0	36
OL2000-06	1/2	1/2-14	32	22,0	36
OL2000-07	3/4	1/2-14	47	29,0	45
OL2000-08	3/4	3/4-11	38	29,0	45
OL2000-09	1	3/4-11	45	28,0	58
OL2000-10	1	1-11.5	51	38,0	58

OL1900 Occhio a saldare Gas

Weldable BSP Banjo Eye

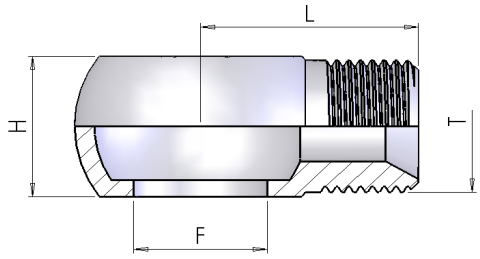


trattamento superficiale: non zincato
surface treatment: *without zinc plating*

part number	Dimensions				
	F	D	L	H	
OL1900-01	1/4-13.5	6	23	15,0	
OL1900-02	1/4-13.5	8	23	15,0	
OL1900-03	1/4-13.5	10	23	15,0	
OL1900-04	1/4-13.5	12	24	15,0	
OL1900-05	3/8-16.7	10	28	17,0	
OL1900-06	3/8-16.7	12	28	17,0	
OL1900-07	1/2-21	15	32	22,0	
OL1900-08	1/2-21	16	32	22,0	
OL1900-09	3/4-26.5	20	41	29,0	
OL1900-10	3/4-26.5	22	40	29,0	
OL1900-11	1-33.3	27	50	38,0	

OL1850 Occhio GAS filettato metrico

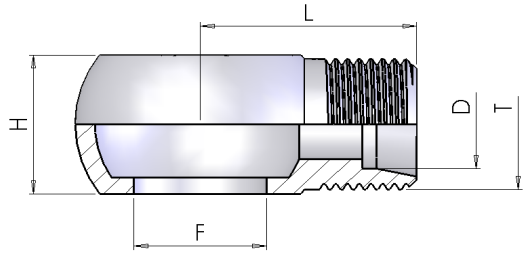
Threaded Banjo Eye



part number	Dimensions				
	F	T	L	H	
OL1850-01	1/4	M14 x 1.5	24	14	
OL1850-02	3/8	M18 x 1.5	26	18	

OL2050 Occhio filettato cono 24°

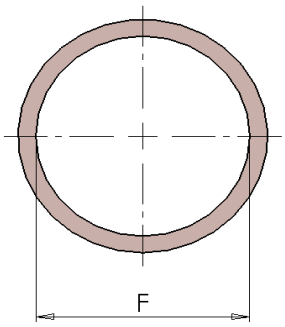
Threaded Banjo Eye 24° cone



part number	Dimensions					
	F	T	D	L	H	
OL2050-01	3/8	M18 x 1.5	12	26	17	
OL2050-02	3/8	M22 x 1.5	15	38	17	
OL2050-03	1/2	M18 x 1.5	12	38	22	
OL2050-04	1/2	M22 x 1.5	15	38	22	

OL9000 Rondella di Rame Metrica

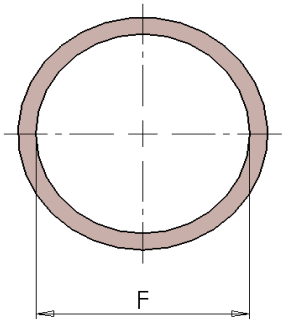
Metric copper washer



part number	Dimensions		
	F		
OL9000-01	6X12		
OL9000-02	8X12-8X14		
OL9000-03	10X14		
OL9000-04	12X18		
OL9000-05	14X20		
OL9000-06	16X22		
OL9000-07	18X24		
OL9000-08	20X26		
OL9000-09	22X28		
OL9000-10	26X32		
OL9000-11	28X34		
OL9000-12	30X36		

OL9010 Rondella di Rame BSP

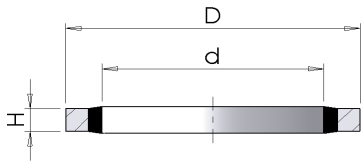
BSP copper washer



part number	Dimensions		
	F		
OL9010-01	G 1/8"		
OL9010-02	G 1/4"		
OL9010-03	G 3/8"		
OL9010-04	G 1/2"		
OL9010-05	G 5/8"		
OL9010-06	G 3/4"		
OL9010-07	G 1"		
OL9010-08	G 1.1/4"		
OL9010-09	G 1.1/2"		
OL9010-10	G 2"		

OL9050 Rondella Metrica Bonded

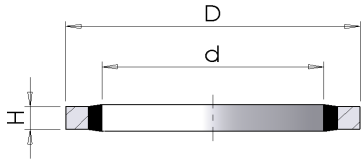
Metric Bonded Seal



part number	Dimensions			
	F	d	D	H
OL9050-01		5		
OL9050-02		6		
OL9050-03		8		
OL9050-04		10		
OL9050-05		14		
OL9050-06		16		
OL9050-07		18		
OL9050-08	22-7/8"			

OL9060 Rondella BSP Bonded

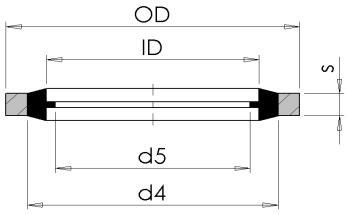
BSP Bonded Seal



part number	Dimensions			
	F	d	D	H
OL9060-01	G 1/8"		14,0	2,0
OL9060-02	G 1/4"		20,6	2,0
OL9060-03	G 3/8"		23,9	2,0
OL9060-04	G 1/2"		28,7	2,0
OL9060-05	G 5/8"		31,8	2,0
OL9060-06	G 3/4"		35,0	2,0
OL9060-07	G 1"		42,9	2,5
OL9060-08	G 1.1/4"		52,5	2,5
OL9060-09	G 1.1/2"		58,7	3,2
OL9060-10	G 2"		73,0	2,5

OL9100 Bonded Autocentranti Metrici

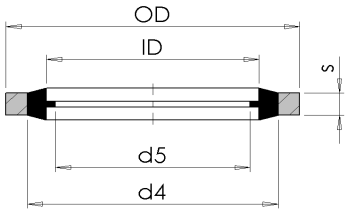
Metric Self-centering Bonded Seal



part number	Dimension					Thread
	ID	OD	d4	d5	s	
OL9100-01	4,50	7,00	5,40	3,30	1,00	M4
OL9100-02	8,70	14,00	10,40	6,40	1,00	M8
OL9100-03	10,70	16,00	12,40	8,05	1,50	M10
OL9100-04	12,70	18,00	14,40	10,20	1,50	M12
OL9100-05	14,70	22,00	16,40	11,38	1,50	M14
OL9100-06	16,70	24,00	18,40	13,41	1,50	M16
OL9100-07	18,70	26,00	20,40	14,76	1,50	M18
OL9100-08	20,70	28,00	22,50	16,76	1,50	M20
OL9100-09	22-7/8"	30,00	24,40	18,74	2,00	M22

OL9110 Bonded Autocentranti BSP

BSP Self-centering Bonded Seal



part number	Dimension					Thread
	ID	OD	d4	d5	s	
OL9110-01	10,37	15,88	11,84	8,26	2,00	1/8
OL9110-02	13,74	20,57	15,21	11,18	2,00	1/4
OL9110-03	17,28	23,80	18,75	14,76	2,00	3/8
OL9110-04	21,54	28,58	23,01	18,24	2,47	1/2
OL9110-05	23,49	31,75	24,97	20,27	2,47	5/8
OL9110-06	27,05	34,93	28,53	23,83	2,47	3/4
OL9110-07	30,81	38,10	32,29	27,51	2,47	7/8
OL9110-08	33,89	42,80	36,88	29,92	3,40	1
OL9110-09	42,93	52,38	45,93	38,45	3,40	1.1/4
OL9110-10	48,44	58,60	51,39	44,45	3,40	1.1/2
OL9110-11	54,89	69,85	58,30	50,42	3,40	1.3/4
OL9110-12	60,58	73,03	63,63	56,26	3,40	2
OL9110-13	76,08	90,17	79,38	71,50	3,40	2.1/2

Adattatori Miscellanea / Miscellaneous Adaptors

O-Ring in NBR 70 Sh

NBR 70 Sh O-Ring

Codice	Size
OR003	*OR 003 1,42x1,52 NBR 70 SH.*
OR106	*OR 106 6,75x1,78 NBR 70 SH*
OR108	*OR 108 8,73x1,78 NBR 70 SH.*
OR112	*OR 112 9,92x2,62 NBR 70 SH.*
OR114	*OR 114 11,11x1,78 NBR 70 SH.*
OR117	*OR 117 13,10x2,62 NBR 70 SH.*
OR121	*OR 121 15,88x2,62 NBR 70 SH.*
OR123	*OR 123 17,86x2,62 NBR 70 SH.*
OR128	*OR 128 20,62x2,62 NBR 70 SH.*
OR130	*OR 130 22,22x2,62 NBR 70 SH.*
OR132	*OR 132 23,81x2,62 NBR 70 SH.*
OR2021	*OR 2021 5,28x1,78 NBR 70 SH*
OR2025	*OR 2025 6,07x1,78 NBR 70 SH*
OR2031	*OR 2031 7,66x1,78 NBR 70 SH.*
OR2037	*OR 2037 9,25x1,78 NBR 70 SH.*
OR2043	*OR 2043 10,82x1,78 NBR 70 SH.*
OR2050	*OR 2050 12.42X1.78 NBR 70 SH*
OR2056	*OR 2056 14,00x1,78 NBR 70 SH.*
OR2062	*OR 2062 15,60x1,78 NBR 70 SH.*
OR2068	*OR 2068 17,17x1,78 NBR 70 SH.*
OR2075	*OR 2075 18.77X1.78 NBR 70 SH*
OR2081	*OR 2081 20,35x1,78 NBR 70 SH.*
OR2087	*OR 2087 21.95X1.78 NBR 70 SH*
OR2093	*OR 2093 23.52X1.78 NBR 70 SH*
OR2106	*OR 2106 26.70X1.78 NBR 70 SH*
OR2125	*OR 2125 31,47X1.78 NBR 70 SH.*
OR24113	*OR 24113 11,30x2,40 NBR 70 SH.*
OR24133	*OR 24133 13,30x2,40 NBR 70 SH.*
OR24143	*OR 24143 14,30x2,40 NBR 70 SH.*
OR24153	*OR 24153 15,30x2,40 NBR 70 SH.*
OR24173	*OR 24173 17,30x2,40 NBR 70 SH.*
OR24193	*OR 24193 19,30x2,40 NBR 70 SH.*
OR24196	*OR 24196 19,60x2,40 NBR 70 SH.*
OR3037	*OR 3037 9,19x2,62 NBR 70 SH.*
OR3043	*OR 3043 10,78x2,62 NBR 70 SH.*
OR3056	*OR 3056 13,95x2,62 NBR 70 SH.*
OR3062	*OR 3062 15,54x2,62 NBR 70 SH.*
OR3068	*OR 3068 17,13x2,62 NBR 70 SH.*
OR3075	*OR 3075 18,72x2,62 NBR 70 SH.*
OR3081	*OR 3081 20,29x2,62 NBR 70 SH.*
OR3087	*OR 3087 21,89x2,62 NBR 70 SH.*
OR3093	*OR 3093 23,47x2,62 NBR 70 SH.*
OR3100	*OR 3100 25,07x2,62 NBR 70 SH.*
OR3106	*OR 3106 26,64x2,62 NBR 70 SH.*
OR3112	*OR 3112 28,24x2,62 NBR 70 SH.*
OR3125	*OR 3125 31,42x2,62 NBR 70 SH.*
OR3137	*OR 3137 34,59x2,62 NBR 70 SH.*
OR3150	*OR 3150 37,77x2,62 NBR 70 SH.*
OR3181	*OR 3181 45,69x2,62 NBR 70 SH.*
OR4075	*OR 4075 18,64x3,53 NBR 70 SH.*
OR6-349	*OR 6-349 15,40x2,10 ISO 9000 N-70*
OR906	*OR 906 11,89x1,98 NBR 70 SH.*
OR908	*OR 908 16,36x2,21 NBR 70 SH.*
OR910	*OR 910 19,18x2,46 NBR 70 SH.*
ORMT20/2	*OR MT20/2 20,00x2,00 NBR 70 SH.*
ORMT222/3	*OR MT222/3 22,20x3,00 NBR 70 SH.*
ORMT24/3	*OR MT24/3 24,00x3,00 NBR 70 SH.*
ORMT6/15	*OR MT 6/15 6,00x1,50 NBR 70 SH*
ORMT9/5	*OR MT9/5 9,50x2,00 NBR 70 SH.*

O-Ring in NBR 90 Sh

NBR 90 Sh O-Ring

Codice	Size
ORH106	*OR H106 6,75x1,78 NBR 90 SH.*
ORH112	*OR H112 9,92x2,62 NBR 90 SH.*
ORH114	*OR H114 11,11x1,78 NBR 90 SH.*
ORH115	*OR H115 11,91x2,62 NBR 90 SH.*
ORH117	*OR H117 13,10x2,62 NBR 90 SH.*
ORH119	*OR H119 15,08x2,62 NBR 90 SH.*
ORH121	*OR H121 15,88x2,62 NBR 90 SH.*
ORH2021	*OR H2021 5,28x1,78 NBR 90 SH.*
ORH2031	*OR H2031 7,66x1,78 NBR 90 SH.*
ORH2037	*OR H2037 9,25x1,78 NBR 90 SH.*
ORH2043	*OR H2043 10,82x1,78 NBR 90 SH.*
ORH2050	*OR H2050 12,42x1,78 NBR 90 SH.*
ORH2056	*OR H2056 14,00x1,78 NBR 90 SH.*
ORH2062	*OR H2062 15,60x1,78 NBR 90 SH.*
ORH2068	*OR H2068 17,17x1,78 NBR 90 SH.*
ORH2081	*OR H2081 20,35x1,78 NBR 90 SH.*
ORH2093	*OR H2093 23,53x1,78 NBR 90 SH.*
ORH24093	*OR H24093 9,30x2,40 NBR 90 SH.*
ORH24133	*OR H24133 13,30x2,40 NBR 90 SH.*
ORH24173	*OR H24173 17,30x2,40 NBR 90 SH.*
ORH3043	*OR H3043 10,78x2,62 NBR 90 SH.*
ORH3068	*OR H3068 17,13x2,62 NBR 90 SH.*
ORH3075	*OR H3075 18.72X2.62 NBR 90 SH*
ORH3081	*OR H3081 20,29x2,62 NBR 90 SH.*
ORH3087	*OR H3087 21,89x2,62 NBR 90 SH*
ORH3093	*OR H3093 23,47x2,62 NBR 90 SH.*
ORH3100	*OR H3100 25,07x2,62 NBR 90 SH.*
ORH3106	*OR H3106 26,64x2,62 NBR 90 SH.*
ORH3125	*OR H3125 31,42x2,62 NBR 90 SH.*
ORH3131	*OR H3131 32,99x2,62 NBR 90 SH.*
ORH3137	*OR H3137 34,59x2,62 NBR 90 SH.*
ORH3162	*OR H3162 40,94x2,62 NBR 90 SH.*
ORH3168	*OR H3168 42,52x2,62 NBR 90 SH.*
ORH3181	*OR H3181 45,69x2,62 NBR 90 SH*
ORH3237	*OR H3237 59,99x2,62 NBR 90 SH*
ORH904	*OR H904 8,92x1,83 NBR 90 SH.*
ORH905	*OR H905 10,52x1,83 NBR 90 SH.*
ORH906	*OR H906 11,89x1,98 NBR 90 SH.*
ORH908	*OR H908 16.36X2.21 NBR 90 SH*
ORH910	*OR H910 19,18x2,46 NBR 90 SH.*
ORH912	*OR H912 23,47x2,95 NBR 90 SH.*
ORH916	*OR H916 29,74x2,95 NBR 90 SH.*
ORH920	*OR H920 37,47x3,00 NBR 90 SH.*
ORH924	*OR H924 43,69x3,00 NBR 90 SH.*
ORHMT15/3	*OR HMT15/3 15,30x2,40 NBR 90 SH.*
ORHMT24/3	*OR HMT24/3 24,00x3,00 NBR 90 SH.*
ORHMT295/3	*OR HMT295/3 29,50x3,00 NBR 90 SH.*

O-Ring in Viton 75 Sh

Viton 75 Sh O-Ring

Codice	Size
ORMTV6/15	*OR MTV6/15 6,00x1,50 FP 75 SH*
ORV112	*OR V112 9,92x2,62 FP 75 SH.*
ORV115	*OR V115 11,91x2,62 FP 75 SH.*
ORV117	*OR V117 13,10x2,62 FP 75 SH.*
ORV119	*OR V119 15,08x2,62 FP 75 SH.*
ORV128	*OR V128 20,63x2,62 FP 75 SH.*
ORV130	*OR V130 22,22x2,62 FP 75 SH*
ORV16081	*OR V16081 8,10x1,60 FP 75 SH.*
ORV2018	*OR V2018 4,48x1,78 FP 75 SH.*
ORV2037	*OR V2037 9,25x1,78 FP 75 SH.*
ORV2050	*OR V2050 12,42x1,78 FP 75 SH.*
ORV2056	*OR V2056 14,00x1,78 FP 75 SH.*
ORV2062	*OR V2062 15,60x1,78 FP 75 SH.*
ORV2068	*OR V2068 17,17x1,78 FP 75 SH.*
ORV2075	*OR V2075 18,77x1,78 FP 75 SH.*
ORV2081	*OR V2081 20,35x1,78 FP 75 SH.*
ORV2087	*OR V2087 21,95x1,78 FP 75 SH.*
ORV2093	*OR V2093 23,52x1,78 FP 75 SH.*
ORV2106	*OR V2106 26,70x1,78 FP 75 SH.*
ORV24193	*OR V24193 19,30x2,40 NBR 75 SH.*
ORV3068	*OR V3068 17,12x2,62 FP 75 SH.*
ORV3075	*OR V3075 18,72x2,62 FP 75 SH.*
ORV3081	*OR V3081 20,29x2,62 FP 75 SH.*
ORV3100	*OR V3100 25,07x2,62 FP 75 SH.*
ORV3106	*OR V3106 26,64x2,62 FP 75 SH.*
ORV3112	*OR V3112 28,24x2,62 FP 75 SH.*
ORV3118	*OR V3118 29,82x2,62 FP 75 SH.*
ORV3125	*OR V3125 31,42x2,62 FP 75 SH.*
ORV3162	*OR V3162 40,95x2,62 FP 75 SH.*
ORV3168	*OR V3168 42,52x2,62 FP 75 SH.*
ORV3181	*OR V3181 45,68x2,62 FP 75 SH.*
ORV906	*OR V906 11,89x1,98 FP 75 SH.*
ORV908	*OR V908 16,36x2,21 FP 75 SH.*
ORV910	*OR V910 19,18x2,46 FP 75 SH.*
ORV912	*OR V912 23,47x2,95 FP 75 SH.*
ORV916	*OR V916 29,74x2,95 FP 75 SH.*

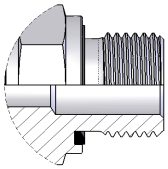
Anello antiestrusione Parbak

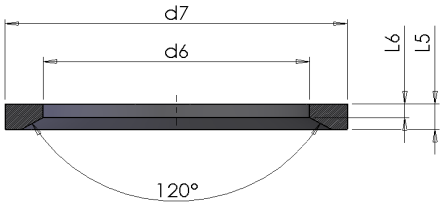
Parbak antiextrusion ring

Codice	Size
ORPK8/010	*OR PK8/010 ANELLO ANTIESTRUSIONE*
ORPK8/011	*OR PK8/011 ANELLO ANTIESTRUSIONE*
ORPK8/012	*OR PK8/012 ANELLO ANTIESTRUSIONE*
ORPK8/013	*OR PK8/013 ANELLO ANTIESTRUSIONE*
ORPK8/014	*OR PK8/014 ANELLO ANTIESTRUSIONE*
ORPK8/016	*OR PK8/016 ANELLO ANTIESTRUSIONE*
ORPK8/017	*OR PK8/017 ANELLO ANTIESTRUSIONE*
ORPK8/112	*OR PK8/112 ANELLO ANTIESTRUSIONE*
ORPK8/116	*OR PK8/116 ANELLO ANTIESTRUSIONE*

Guarnizione elastomerica per Maschio BSP/Metrico (DIN 3852 Form E)

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



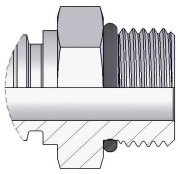


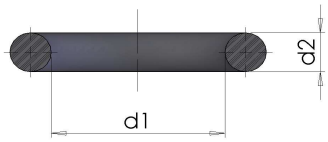
according to: DIN 3869

Part number	Size	d6	d7	L5	L6	thread	
						Metric	BSP
GTZ5600841191	*10*	8,4	11,9	1	0,5	M10x1	1/8-28
GTZ5600M1200	*12*	9,8	14,4	1,5	0,8	M12x1,5	-
GTZ5600M1414	*14*	11,6	16,5	1,5	0,8	M14x1,5	1/4-19
GTZ5600131815	*16*	13,8	18,9	1,5	0,8	M16x1,5	-
GTZ5600141815	*17*	14,7	18,9	1,5	0,8	-	3/8-19
GTZ5600152015	*18*	15,7	20,9	1,5	0,8	M18x1,5	-
GTZ5600172215	*20*	17,8	22,9	1,5	0,8	M20x1,5	-
GTZ5600182315	*21*	18,5	23,9	1,5	0,8	-	1/2-14
GTZ5600M2215	*22*	19,6	24,3	1,5	0,8	M22x1,5	-
GTZ5600232915	*27*	23,9	29,2	1,5	0,8	M26x1,5 M27x2	3/4-14
GTZ5600293520	*33*	29,7	35,7	2	1	M33x2	1-11
GTZ5600384520	*42*	38,8	45,8	2	1	M42x2	1.1/4-11
GTZ5600445020	*48*	44,7	50,7	2	1	M48x2	1.1/2-11

O-Ring per Maschio Metrico (ISO 6149)

O-Ring for Metric Male (ISO 6149)



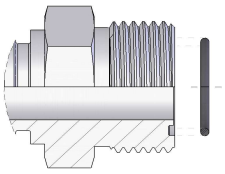


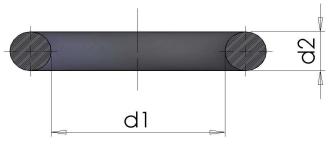
according to: ISO 6149

Part number	USA Ref.	English Ref.	d1 - Ø int.	d2 - width	thread	
					Metric	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

O-Ring per Maschio ORFS

O-Ring for ORFS Male



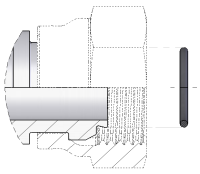


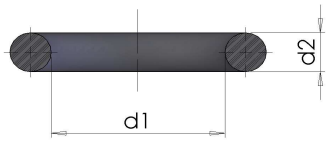
according to: SAE J515

Part number	USA Ref.	English Ref.	**d1** - Ø int.	**d2** - width	thead	
					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

O-Ring per ogiva BSPP

O-Ring for BSPP cone

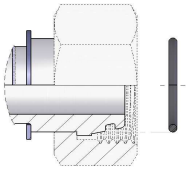


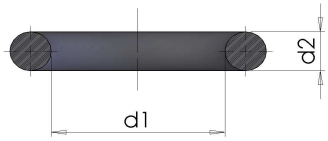


Part number	USA Ref.	English Ref.	**d1** - Ø int.	**d2** - with	BSPP Thread	
					Inches	dash
8-5.5x1			5,5	1	1/4-19	04
8-7.1x1.6			7,1	1,6	3/8-19	06
8-11.1x1.6			11,1	1,6	1/2-14	08
8-2056	*2-15*	*2056*	14	1,78	5/8-14	10
8-15.1x1.6			15,1	1,6	3/4-14	12
8-2087	*2-20*	*2087*	21,95	1,78	1-11	16
8-2112	*2-24*	*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

O-Ring per ogiva Metrica 24°

O-Ring for Metric 24°

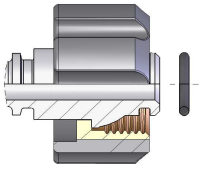


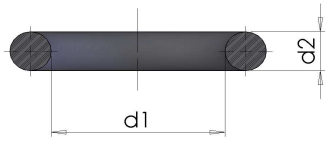


Part number	USA Ref.	English Ref.	d1 Øint.	width	DKOL	DKOS	tube
8-4x1.5			4	1,5	M12x1,5	M14x1,5	6
8-6x1.5			6	1,5	M14x1,5	M16x1,5	8
8-7.5x1.5			7,5	1,5	M16x1,5	M18x1,5	10
8-9x1.5			9	1,5	M18x1,5	M20x1,5	12
8-10x2			10	2		M22x1,5	14
8-12x2			12	2	M22x1,5	M24x1,5	15-16
8-15x2			15	2	M26x1,5		18
8-16.3x2.4			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

O-Ring per raccordo tipo 'K' per idropulitrici

O-Ring for 'K' female

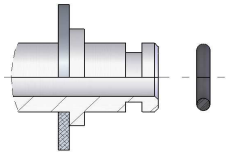


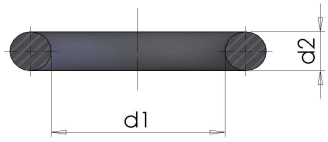


Part number	USA Ref.	English Ref.	**d1** - Ø int.	**d2** - width	Metric thread
8-10x2			10	2	M22x1,5

O-Ring raccordo Tipo "K" (per lancia)

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

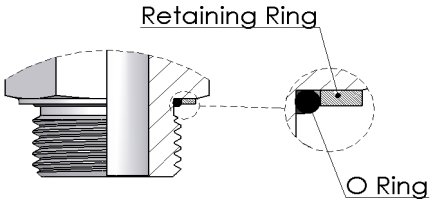


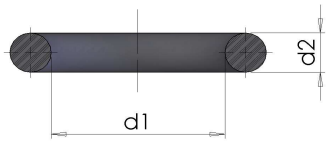


Part number	USA Ref.	English Ref.	**d1** - Ø int.	**d2** - width	
8-105			6,07	1,78	

O-Ring per Maschio BSP (ISO 1179-3)

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



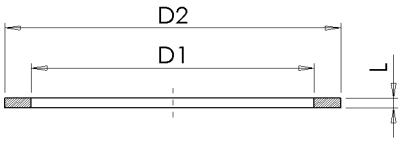


according to: ISO 1179-3

Part number	USA Ref.	English Ref.	**d1** - Ø int.	**d2** - width	BSPP Thread	
					Inches	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

Anello di ritegno per Maschio BSP (ISO 1179-3)

Retaining Ring for BSP Male (ISO 1179-3)

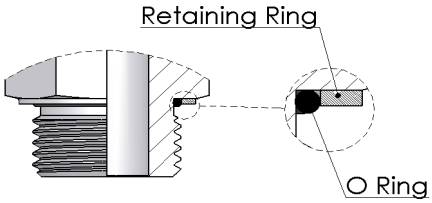


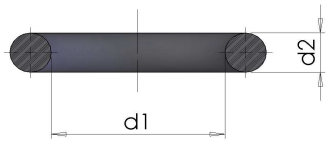
according to: ISO 1179-3

Part number		**L**	**d1** - Ø int.	**d2** - Øest.	BSPP Thread	
					Inches	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

O-Ring per Maschio Metrico

O-Ring for Metric Male

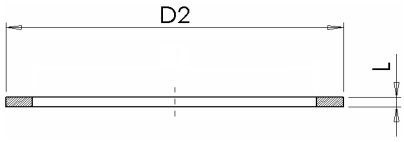




Part number	USA Ref.	English Ref.	d1 - Ø int.	d2 - witdh	Metric threas	
					Inches	dash
8-8X1.8			8	1,8	M10x1	10
8-9.3X2.2			9,3	2,2	M12x1,5	12
8-11.3X2.2			11,3	2,2	M14x1,5	14
8-13.3X2.2			13,3	2,2	M16x1,5	16
8-3062			15,54	2,62	M18x1,5	18
8-19X2.65			19	2,65	M22x1,5	22
8-23.47X2.95			23,47	2,95	M27x2	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

Anello di ritegno per Maschio Metrico

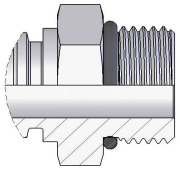
Retaining Ring for Metric Male

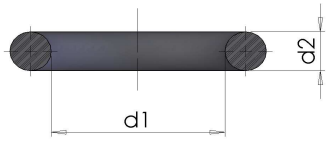


Part number	L	d2 - Øest.	Metric thread	
			Inches	dash
8-R14.8X1	*1*	14,8	M10x1	10
8-R17.8X1.3	*1,3*	17,8	M12x1,5	12
8-R19.8X1.3	*1,3*	19,8	M14x1,5	14
8-R21.8X1.5	*1,5*	21,8	M16x1,5	16
8-R23.8X2	*2*	23,8	M18x1,5	18
8-R27.8X1.3	*1,3*	27,8	M22x1,5	22
8-R32.8X2	*2*	32,8	M27x2	27
8-R39.8X2	*2*	39,8	M33x2	33
8-R49.8X2	*2*	49,8	M42x2	42
8-R55.8X2	*2*	55,8	M48x2	48

O-Ring per Maschio SAE (ISO 11926)

O-Ring for SAE Male (ISO 11926)



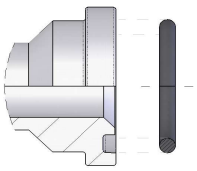


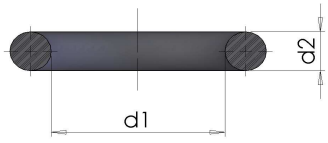
according to: ISO 11926 - SAE J515

Part number	USA Ref.	English Ref.	**d1** - Ø int.	**d2** - width	thread	
					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

O-Ring per Flangia SAE J 518 (3000 PSI e 6000 PSI)

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



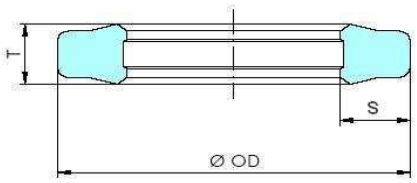


according to: SAE J515

Part number	USA Ref.	English Ref.	**d1** - Ø int.	**d2** - width	Flange	
					Inches	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 Guarnizione in poliuretano per flange SAE J 518 (3000 PSI e 6000 PSI) e Flange Supercat

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





Caratteristiche:

- Materiale sandard: Poliuretano PU41 - BLU - 93 shore A
- Temperature massima di impiego: - 30℃ + 100℃
- Pressione massima esercizio 610 bar
- Buona resistenza all'abrasione
- Ottima resistenza all'estrusione
- Un basso set di compressione
- Il suo profilo offre un'ottima funzione sigillante
- Utilizzabile su superfici ruvide

Features:

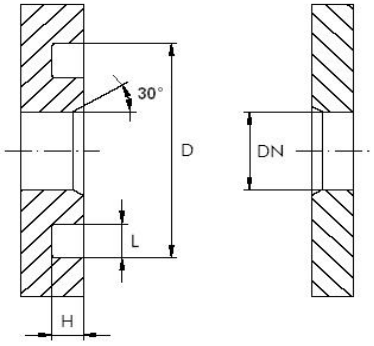
- *Standard material: Pu41 - Blue polyurethane 93 shore A*
- *Max temperature: - 30℃ + 100℃*
- *Max working pressure 610 bar*
- *Good abrasion resistance*
- *Very high resistance to extrusion*
- *Low compression set*
- *The sealing edge offers a very good sealing function*
- *Usable for rough surface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

Dimensioni / Dimensions

Codice. *Part number.*		Dimensioni *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

Dimensioni d'istallazione SAE

Installation SAE dimensions



Raccomandazioni d'istallazione 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