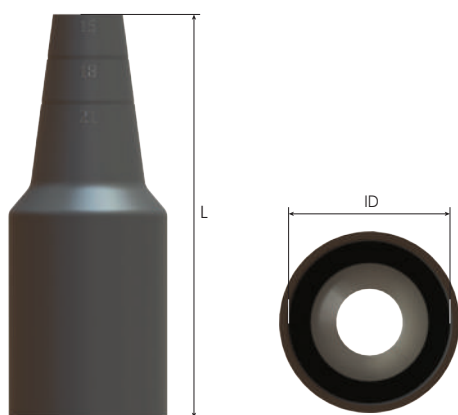




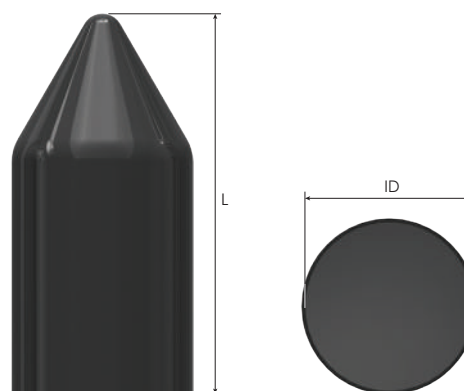
Shrouds

Technical Details			
Material	Orion Type		E-Octans and E-Vela Type
	Type 1	Type 2	Type 2
	CR (Chloroprene), EPDM	PVC	PVC
For more information see our webpage.			

Type 1



Type 2



Type 1

ORION Type Shrouds (CR or EPDM)

For Gland Code	Inner Ø Total Length		Part Number	
	ID mm	L mm	CR	EPDM
KBA01, KBA1, KBA2S	31,7	92,5	BMCRIKBA	BMEPIKBA
KBA2	37,2	102,1	BMCRIKBA	BMEPIKBA

Type 2

ORION Type Shrouds (PVC)

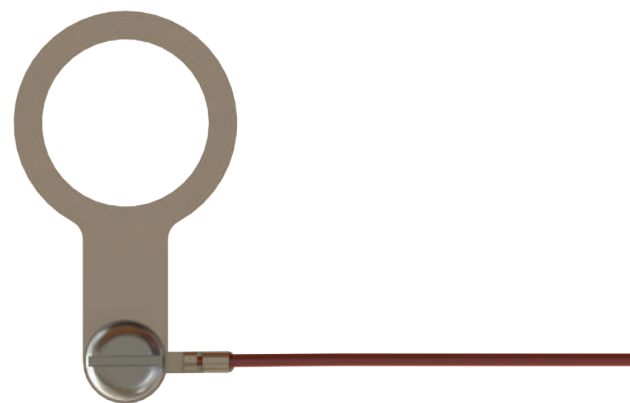
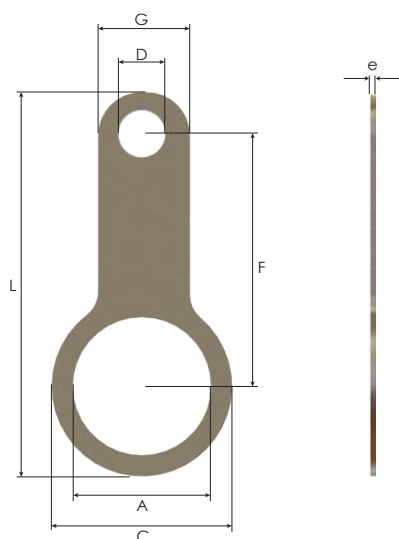
For Gland Code	Inner Ø ID mm	Total Length L mm	Part Number
KBA0SL, KBA01S, KBA1S	29,1	67,0	BMSH1SKBA
KBA01, KBA1, KBA2XS, KBA2S	31,7	68,0	BMSH1KBA
KBA1L	35,2	76,6	BMSH1LKBA
KBA2, KBA3XS	37,2	78,6	BMSH2KBA
KBA2L, KBA3S	44,2	81,6	BMSH2LKBA
KBA4X	49,0	90,8	BMSH4XSBA
KBA3, KBA4S, KBA5XS	57,2	112,0	BMSH3KBA
KBA4, KBA5XM	66,2	117,1	BMSH4KBA
KBA5S, KBA6XS	82,2	132,6	BMSH5KBA
KBA5, KBA6XM	83,2	132,6	BMSH5KBA
KBA6S, KBA7XSN	89,7	148,0	BMSH6KBA
KBA6, KBA7XSM, KBA7S	94,2	143,8	BMSH6KBA
KBA8XSN	103,0	171,1	BMSH8XSNKBA
KBA6L, KBA7, KBA8XSM, KBA8S	110,6	182,7	BMSH7KBA
KBA9SN	120,0	184,0	BMSH9SNKBA
KBA10SM	126,0	184,5	BMSH10SMKBA
KBA8, KBA9N, KBA10M	127,2	222,1	BMSH10MKBA

E-OCTANS And E-VELA Type Shrouds (PVC)

For Gland Code	Inner Ø ID mm	Total Length L mm	Part Number
EBU0, EBU01S, EBS01S	22,0	52,7	BMSH01EBU
EBU0S, EBU01, EBU1, EBU1S, EBS01, EBS1	24,5	56,1	BMSH1EBU
EBU12, EBU2, EBU2S, EBS2	31,0	67,5	BMSH2EBU
EBU23, EBU3, EBU3S, EBS3	39,0	72,6	BMSH3EBU
EBU34, EBU4, EBU4S, EBS4	49,5	91,7	BMSH4EBU
EBU45	56,1	88,0	BMSH45EBU
EBU5, EBU5S, EBS5	61,0	88,0	BMSH5BU
EBU56	70,1	93,9	BMSH56EBU
EBU6, EBU6S, EBS6	74,9	95,5	BMSH6EBU
EBU67, EBU7, EBU7S, EBS7	89,0	108,6	BMSH7EBU
EBU78, EBU8, EBU8S, EBS8	105,0	126,5	BMSH8EBU
EBU810, EBU10, EBU10SM, EBU108N, EBS10M	117,0	163,5	BMSH10EBU
EBU11, EBS10N, EBS11	128,0	175,5	BMSH11EBU
EBU115, EBU115XSM, EBU115SM	144,0	194,5	BMSH115EBU
EBU13, EBU130N	154,0	209,2	BMSH13EBU



Technical Details	
Material	Brass, Brass Nickel Plated, Stainless Steel
For more information see our webpage.	



Type METRIC										Type NPT									
For Thread Size	Dimensions							Part Number	Minimum Order Quantity	For Thread Size	Dimensions							Part Number	Minimum Order Quantity
	A Ø mm	e mm	C Ø mm	D Ø mm	L mm	F mm	G mm				A Ø mm	e mm	C Ø mm	D Ø mm	E mm	F mm	G mm		
M12	12,20	1,5	22,0	6,2	46,00	30,0	12,0	BMET02	1000	NPT 1/4"	13,90	1,5	22,0	6,2	47,0	30,0	12,0	BNET02	1000
M16	16,20	1,5	25,0	6,2	48,75	30,0	12,5	BMET01	1000	NPT 3/8"	17,35	1,5	25,0	6,2	48,75	30,0	12,5	BNET01	1000
M20	20,20	1,5	28,6	6,2	53,55	33,0	12,5	BMET1	1000	NPT 1/2"	21,70	1,5	28,6	6,2	53,55	33,0	12,5	BNET1	1000
M25	25,20	1,5	34,0	6,2	59,50	36,0	13,0	BMET2	1000	NPT 3/4"	26,90	1,5	34,0	6,2	59,50	36,0	13,0	BNET2	1000
M32	32,20	1,5	42,0	12,2	73,00	41,0	22,0	BMET3	1000	NPT 1"	33,60	1,5	42,0	12,2	73,00	41,0	22,0	BNET3	700
M40	40,20	1,5	54,0	14,2	86,50	46,5	26,0	BMET4	700	NPT 1 1/4"	42,35	1,5	54,0	14,2	86,50	46,5	26,0	BNET4	500
M50	50,20	1,5	67,0	14,2	111,50	63,5	29,0	BMET5	500	NPT 1 1/2"	48,50	1,5	67,0	14,2	111,50	63,5	29,0	BNET5	350
M60	60,20	1,5	74,0	14,2	121,50	70,0	29,0	BMET60	400	NPT 2"	60,50	1,5	77,0	14,2	125,50	72,5	29,0	BNET6	30
M63	63,20	1,5	77,0	14,2	125,50	72,5	29,0	BMET6	400	NPT 2 1/2"	73,50	1,5	89,0	14,2	137,00	77,0	32,0	BNET7	200
M70	70,20	1,5	84,0	14,2	133,00	75,0	32,0	BMET70	300	NPT 3"	89,50	1,5	109,5	14,2	167,00	94,5	35,5	BNET8	100
M75	75,20	1,5	89,0	14,2	137,50	77,0	32,0	BMET7	300	NPT 3 1/2"	102,20	1,5	122,5	14,2	179,00	100,0	35,5	BNET9	50
M80	80,20	1,5	100,0	14,2	158,00	91,5	32,0	BMET80	200	NPT 4"	114,80	1,5	138,0	14,2	214,00	125,0	40,0	BNET10	50
M85	85,20	1,5	105,0	14,2	161,00	92,5	32,0	BMET85	200										
M90	90,20	1,5	109,5	14,2	167,00	94,5	35,5	BMET8	200										
M100	100,20	1,5	128,0	14,2	209,00	125,0	40,0	BMET9	150										
M110	110,20	1,5	138,0	14,2	214,00	125,0	40,0	BMET10	100										
M115	115,20	1,5	143,0	14,2	219,50	128,0	40,0	BMET115	50										
M130	130,20	1,5	158,0	14,2	232,00	133,0	40,0	BMET130	50										

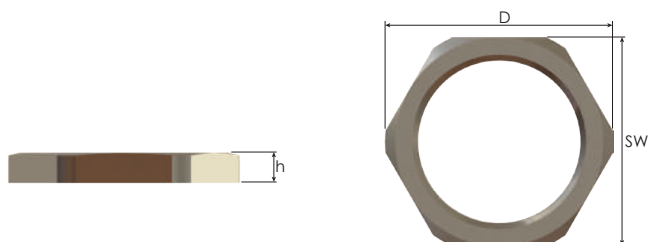
Lock Nuts, Metal

Lock Nuts, Metal

- For standard industrial applications in harsh environments.
- Safe fastening of cable glands.

Technical Details

Material	Brass Nickel plated, Stainless Steel
Thread Type	• Metric EN 60423 • NPSL ANSI B1.20.1 • PG DIN 40430 • G (PF) DIN ISO 228



Thread Type **METRIC** acc. to EN 60423

Inner Thread Size (Female)	Spanner Width	Brass Nickel Plated			Part Number	Spanner Width	Stainless Steel			Part Number	Minimum Order Quantity
		Outer Ø	Height				Outer Ø	Height			
	SW mm	D mm	h mm			SW mm	D mm	h mm			
M12x1,5	15	16,6	2,8	BMBL-01		15	16,6	2,8	BMBLS-01		8000
M16x1,5	19	21,0	3,0	BMBL-02		19	21,0	3,0	BMBLS-02		5000
M20x1,5	24	26,5	3,5	BMBL-03		24	26,5	3,5	BMBLS-03		2500
M25x1,5	30	33,0	4,0	BMBL-04		30	33,0	4,0	BMBLS-04		1500
M32x1,5	36	39,5	5,0	BMBL-05		36	39,5	5,0	BMBLS-05		1200
M40x1,5	46	51,0	5,0	BMBL-06		46	51,0	5,0	BMBLS-06		700
M50x1,5	60	66,0	5,0	BMBL-07		60	66,0	5,0	BMBLS-07		350
M63x1,5	70	77,0	6,0	BMBL-08		70	77,0	6,0	BMBLS-08		300
M70x1,5	75	83,0	7,0	BMBL-09S		75	83,0	7,0	BMBLS-09S		250
M72x2,0	77	86,0	7,0	BMBL-09		77	86,0	7,0	BMBLS-09		250
M75x1,5	80	89,0	7,0	BMBL-10S		80	89,0	7,0	BMBLS-10S		200
M75x2,0	80	89,6	7,0	BMBL-10		80	89,6	7,0	BMBLS-10		200
M80x2,0	90	100,0	8,0	BMBL-11		90	100,0	8,0	BMBLS-11		100
M85x1,5	95	106,2	8,0	BMBL-12S		95	106,2	8,0	BMBLS-12S		100
M85x2,0	95	106,2	8,0	BMBL-12		95	106,2	8,0	BMBLS-12		100
M90x1,5	100	112,0	8,0	BMBL-13S		100	112,0	8,0	BMBLS-13S		100
M90x2,0	100	112,0	8,0	BMBL-13		100	112,0	8,0	BMBLS-13		100
M100x1,5	120	128,0	10,0	BMBL-14		120	128,0	10,0	BMBLS-14		50
M110x1,5	130	145,0	10,0	BMBL-15		130	145,0	10,0	BMBLS-15		50
M115x2,0	135	151,0	10,0	BMBL-16		135	151,0	10,0	BMBLS-16		50
M130x2,0	150	167,0	12,0	BMBL-18		150	167,0	12,0	BMBLS-18		50

Thread Type **NPSL** acc. to ANSI B1.20.1

Inner Thread Size (Female)	Spanner Width	Brass Nickel Plated			Part Number	Spanner Width	Stainless Steel			Part Number	Minimum Order Quantity
		Outer Ø	Height				Outer Ø	Height			
	SW mm	D mm	h mm			SW mm	D mm	h mm			
NPSL 1/4"	17,0	18,8	5,0	BNLN-01S		17,0	18,8	5,0	BNLNS-01S		3000
NPSL 3/8"	24,0	26,5	5,0	BNLN-01		24,0	26,5	5,0	BNLNS-01		3000
NPSL 1/2"	24,0	26,5	5,0	BNLN-02		24,0	26,5	5,0	BNLNS-02		2500
NPSL 3/4"	34,0	37,5	6,0	BNLN-03		35,0	39,0	6,0	BNLNS-03		1200
NPSL 1"	42,0	46,4	6,0	BNLN-04		46,0	51,0	6,0	BNLNS-04		1200
NPSL 1 1/4"	52,0	57,4	7,0	BNLN-05		55,0	61,0	7,0	BNLNS-05		350
NPSL 1 1/2"	60,0	65,1	7,0	BNLN-06		60,0	65,1	7,0	BNLNS-06		300
NPSL 2"	74,0	81,8	8,0	BNLN-07		74,0	81,8	8,0	BNLNS-07		250
NPSL 2 1/2"	80,0	89,0	10,0	BNLN-08		80,0	89,0	10,0	BNLNS-08		100
NPSL 3"	95,0	105,0	10,0	BNLN-09		95,0	105,0	10,0	BNLNS-09		50
NPSL 3 1/2"	115,0	128,5	10,0	BNLN-10		115,0	128,5	10,0	BNLNS-10		50
NPSL 4"	130,0	145,0	10,0	BNLN-11		130,0	145,0	10,0	BNLNS-11		50
NPSL 5"	160,0	178,5	12,0	BNLN-12		160,0	178,5	12,0	BNLNS-12		50

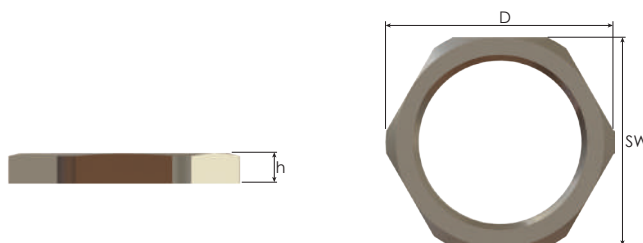
Lock Nuts, Metal

Lock Nuts, Metal

- For standard industrial applications in harsh environments.
- Safe fastening of cable glands.

Technical Details

Material	Brass Nickel plated, Stainless Steel
Thread Type	• Metric EN 60423 • NPSL ANSI B1.20.1 • PG DIN 40430 • G (PF) DIN ISO 228



Thread Type PG acc. to DIN 40430

Inner Thread Size (Female)	Spanner Width	Brass Nickel Plated			Part Number	Spanner Width	Stainless Steel			Part Number	Minimum Order Quantity
		Outer Ø	Height				Outer Ø	Height			
	SW mm	D mm	h mm			SW mm	D mm	h mm			
PG 7	15	16,6	2,8	BSL-01		17	18,6	2,8	BSLS-01		8000
PG 9	18	20,0	2,8	BSL-02		19	21,0	2,8	BSLS-02		5000
PG 11	21	23,5	3,0	BSL-03		22	24,5	3,0	BSLS-03		5000
PG 13,5	23	25,5	3,0	BSL-04		24	26,5	3,0	BSLS-04		4000
PG 16	26	29,0	3,0	BSL-05		27	30,0	3,0	BSLS-05		3500
PG 21	32	35,5	3,5	BSL-06		32	35,5	3,5	BSLS-06		2000
PG 29	41	45,0	4,0	BSL-07		41	45,0	4,0	BSLS-07		1300
PG 36	51	56,0	5,0	BSL-08		60	66,0	5,0	BSLS-08		800
PG 42	60	66,0	5,0	BSL-09		60	66,0	5,0	BSLS-09		400
PG 48	64	70,5	5,5	BSL-10		65	71,5	5,5	BSLS-10		350

Thread Type G acc. to DIN ISO 228

Inner Thread Size (Female)	Spanner Width	Brass Nickel Plated			Part Number	Spanner Width	Stainless Steel			Part Number	Minimum Order Quantity
		Outer Ø	Height				Outer Ø	Height			
	SW mm	D mm	h mm			SW mm	D mm	h mm			
G 3/8"	22	24,5	5,0	BPFL-01		22	24,5	5,0	BPFLS-01		4000
G 1/2"	27	30,0	5,0	BPFL-02		27	30,0	5,0	BPFLS-02		2500
G 3/4"	33	36,5	5,0	BPFL-03		36	39,5	5,0	BPFLS-03		1200
G 1"	43	46,5	5,0	BPFL-04		46	51,0	5,0	BPFLS-04		1200
G 1 1/4"	48	53,0	5,0	BPFL-05		50	55,5	5,0	BPFLS-05		350
G 1 1/2"	55	61,0	5,0	BPFL-06		55	61,0	5,0	BPFLS-06		300
G 2"	64	70,5	5,5	BPFL-07		65	71,5	5,5	BPFLS-07		300
G 4"	130	145,0	8,0	BPFL-11		130	145,0	8,0	BPFLS-11		200

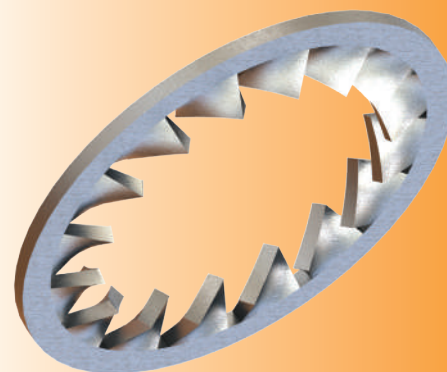
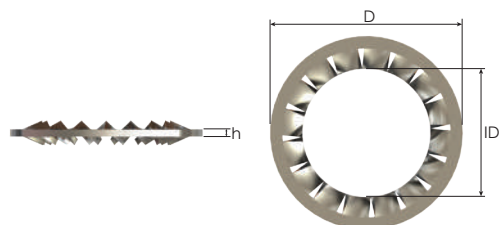
Serrated Washers

Serrated washers

- To fix lock nuts when mechanical stress occurs.

Technical Details

Material Brass Nickel plated, Stainless Steel



Serrated Washers

For Thread Size		Outer Ø	Inner Ø	Height	Part Number		Minimum Order Quantity
Metric	NPT	D mm	ID mm	h mm	Brass Nickel plated	Stainless Steel	
M16	NPT 3/8"	25,5	17,2	1,5	BMTW-02BN	BMTW-02X	1000
M20	NPT 1/2"	32,5	21,4	1,5	BMTW-03BN	BMTW-03X	1000
M25	NPT 3/4"	40,0	26,7	1,5	BMTW-04BN	BMTW-04X	1000
M32	NPT 1"	43,5	33,5	1,5	BMTW-05BN	BMTW-05X	500
M40	NPT 1 1/4"	64,5	42,2	1,5	BMTW-06BN	BMTW-06X	500
M50	NPT 1 1/2"	80,0	50,7	1,5	BMTW-07BN	BMTW-07X	300
M60	-	97,0	60,3	1,5	BMTW-08SBN	BMTW-08SX	200
M63	NPT 2"	100,0	63,4	1,5	BMTW-08BN	BMTW-08X	200
M70	-	112,0	70,2	1,5	BMTW-09SBN	BMTW-09SX	100
M75	NPT 2 1/2"	112,0	76,4	1,5	BMTW-09BN	BMTW-09X	100
M80	-	121,0	80,2	1,5	BMTW-10SBN	BMTW-10SX	100
M85	-	128,0	85,3	1,5	BMTW-10MBN	BMTW-10MX	100
M90	NPT 3"	135,0	90,5	1,5	BMTW-10BN	BMTW-10X	100
M100	NPT 3 1/2"	145,0	102,1	1,5	BMTW-11BN	BMTW-11X	100
M110	-	151,0	110,3	1,5	BMTW-11MBN	BMTW-11MX	100
M115	NPT 4"	159,0	116,6	1,5	BMTW-11LBN	BMTW-11LX	100
M130	-	181,5	131,5	1,5	BMTW-13BN	BMTW-13X	50
-	NPT 5"	185,0	141,5	1,5	BMTW-14BN	BMTW-14X	50

Gaskets (Washers)

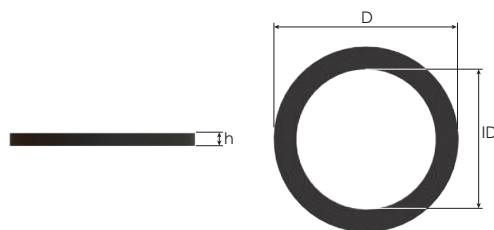
Gaskets

- To ensure IP rating for rough surfaces or through holes.

Technical Details

Material

- CR (Chloroprene)
- NBR
- Silicone
- Polyamide 6
- Fibre



Gaskets (Washers) for Metric Size

For Thread Size Metric	Outer Ø	Inner Ø	Height	CR	NBR	Part Number Silicone	Polyamide	Fibre	Minimum Order Quantity
	D mm	ID mm	h mm	black	black	red	white	green	
M12	15,5	10,3	1,5	BMSW-21C	BMSW-21N	BMSW-21SR	-	-	20000
	15,5	12,1	1,5	-	-	-	BMSW-1PA	BMSW-1FB	20000
M16	21,5	14,3	1,5	BMSW-22C	BMSW-22N	BMSW-22SR	-	-	20000
	19,6	16,1	1,5	-	-	-	BMSW-2PA	BMSW-2FB	20000
M20	26,0	18,5	1,5	BMSW-23C	BMSW-23N	BMSW-23SR	-	-	20000
	23,8	20,1	1,5	-	-	-	BMSW-3PA	BMSW-3FB	20000
M25	31,5	23,3	1,5	BMSW-24C	BMSW-24N	BMSW-24SR	-	-	20000
	32,2	25,1	1,5	-	-	-	BMSW-4PA	BMSW-4FB	20000
M32	38,5	30,5	1,5	BMSW-25C	BMSW-25N	BMSW-25SR	-	-	10000
	39,8	32,1	1,5	-	-	-	BMSW-5PA	BMSW-5FB	10000
M40	48,5	38,5	1,5	BMSW-26C	BMSW-26N	BMSW-26SR	-	-	5000
	49,6	40,1	1,5	-	-	-	BMSW-6PA	BMSW-6FB	5000
M50	58,0	48,0	1,5	BMSW-27C	BMSW-27N	BMSW-27SR	-	-	5000
	62,0	50,2	1,5	-	-	-	BMSW-7PA	BMSW-7FB	5000
M60	68,0	58,0	1,5	BMSW-28SC	BMSW-28SN	BMSW-28SSR	-	-	5000
	72,0	60,2	1,5	-	-	-	BMSW-60PA	BMSW-60FB	5000
M63	70,0	61,2	1,5	BMSW-28C	BMSW-28N	BMSW-28SR	-	-	5000
	78,4	63,2	1,5	-	-	-	BMSW-8PA	BMSW-8FB	5000
M70	83,0	68,0	1,5	BMSW-29SC	BMSW-29SN	BMSW-29SSR	-	-	5000
	82,0	70,2	1,5	-	-	-	BMSW-70PA	BMSW-70FB	5000
M75	88,0	72,5	1,5	BMSW-29C	BMSW-29N	BMSW-29SR	-	-	5000
	93,4	75,2	1,5	-	-	-	BMSW-9PA	BMSW-9FB	3000
M80	92,0	78,0	1,5	BMSW-29LC	BMSW-29LN	BMSW-29LSR	-	-	3000
	98,0	80,2	1,5	-	-	-	BMSW-80PA	BMSW-80FB	3000
M85	97,0	83,0	1,5	BMSW-30SC	BMSW-30SN	BMSW-30SSR	-	-	3000
	103,0	85,2	1,5	-	-	-	BMSW-85PA	BMSW-85FB	3000
M90	102,0	88,0	1,5	BMSW-30C	BMSW-30N	BMSW-30SR	-	-	2000
	112,0	90,2	1,5	-	-	-	BMSW-10PA	BMSW-10FB	2000
M100	112,0	98,0	1,5	BMSW-31SC	BMSW-31SN	BMSW-31SSR	-	-	2000
	124,5	100,2	1,5	-	-	-	BMSW-11PA	BMSW-11FB	2000
M110	122,0	108,0	1,5	BMSW-31C	BMSW-31N	BMSW-31SR	-	-	1000
	134,0	110,2	2,0	-	-	-	BMSW-12PA	BMSW-12FB	1000
M115	127,0	113,0	1,5	BMSW-31LC	BMSW-31LN	BMSW-31LSR	-	-	1000
	139,0	115,2	2,0	-	-	-	BMSW-13PA	BMSW-13FB	1000
M130	142,0	128,0	1,5	BMSW-33C	BMSW-33N	BMSW-33SR	-	-	1000
	154,0	130,2	2,0	-	-	-	BMSW-14PA	BMSW-14FB	1000

Gaskets (Washers)



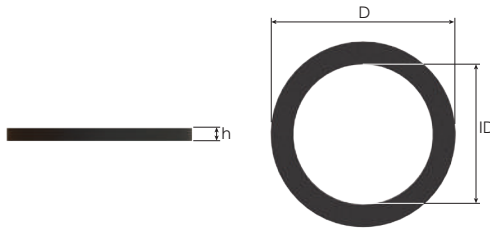
Gaskets

- To ensure IP rating for rough surfaces or through holes.

Technical Details

Material

- CR (Chloroprene)
- NBR
- Silicone
- Polyamide 6
- Fibre



Gaskets (Washers) for NPT and G Size

For Thread Size NPT	Outer Ø	Inner Ø	Height	CR	NBR	Part Number Silicone	Polyamide	Fibre	Minimum Order Quantity
	D mm	ID mm	h mm	black	black	red	white	green	
NPT 1/4"	16,8 17,5	11,7 13,8	2,0 1,5	BFSW-0SC -	BFSW-0SN -	BFSW-0SSR -	- BNSW-1PA	- BNSW-1FB	20000 20000
NPT 3/8"	24,0 21,0	16,4 17,5	2,0 1,5	BFSW-01C -	BFSW-01N -	BFSW-01SR -	- BNSW-2PA	- BNSW-2FB	20000 20000
NPT 1/2"	29,0 25,0	20,4 21,5	2,0 1,5	BFSW-02C -	BFSW-02N -	BFSW-02SR -	- BNSW-3PA	- BNSW-3FB	20000 20000
NPT 3/4"	37,0 33,0	26,0 26,8	2,0 1,5	BFSW-03C -	BFSW-03N -	BFSW-03SR -	- BNSW-4PA	- BNSW-4FB	20000 20000
NPT 1"	45,0 40,5	32,6 33,5	2,0 1,5	BFSW-04C -	BFSW-04N -	BFSW-04SR -	- BNSW-5PA	- BNSW-5FB	10000 10000
NPT 1 1/4"	53,0 50,0	41,4 42,3	2,0 1,5	BFSW-05C -	BFSW-05N -	BFSW-05SR -	- BNSW-6PA	- BNSW-6FB	5000 5000
NPT 1 1/2"	61,0 60,0	47,2 48,4	2,0 1,5	BFSW-06C -	BFSW-06N -	BFSW-06SR -	- BNSW-7PA	- BNSW-7FB	5000 5000
NPT 2"	75,0 78,4	59,0 60,5	2,0 1,5	BFSW-07C -	BFSW-07N -	BFSW-07SR -	- BNSW-8PA	- BNSW-8FB	5000 5000
NPT 2 1/2"	85,0	73,2	1,5	-	-	-	BNSW-9PA	BNSW-9FB	5000
NPT 3"	110,0	89,0	1,5	-	-	-	BNSW-10PA	BNSW-10FB	5000
NPT 3 1/2"	125,0	101,8	1,5	-	-	-	BNSW-11PA	BNSW-11FB	5000
NPT 4"	138,0	114,4	2,0	-	-	-	BNSW-12PA	BNSW-12FB	5000
NPT 5"	165,0	141,5	2,0	-	-	-	BNSW-13PA	BNSW-13FB	5000

Gaskets (Washers) for PG Size

For Thread Size PG	Outer Ø	Inner Ø	Height	CR	NBR	Part Number Silicone	Polyamide	Fibre	Minimum Order Quantity
	D mm	ID mm	h mm	black	black	red	white	green	
PG 7	16,8 17,0	11,8 12,6	1,5 1,5	BSSW-01C -	BSSW-01N -	BSSW-01SR -	- BSSW-1PA	- BSSW-1FB	20000 20000
PG 9	21,8 20,0	14,5 15,3	1,5 1,5	BSSW-02C -	BSSW-02N -	BSSW-02SR -	- BSSW-2PA	- BSSW-2FB	20000 20000
PG 11	25,8 23,5	17,5 18,7	1,5 1,5	BSSW-03C -	BSSW-03N -	BSSW-03SR -	- BSSW-3PA	- BSSW-3FB	20000 20000
PG 13,5	27,8 27,5	19,8 20,5	1,5 1,5	BSSW-04C -	BSSW-04N -	BSSW-04SR -	- BSSW-4PA	- BSSW-4FB	20000 20000
PG 16	29,8 29,5	21,8 22,6	1,5 1,5	BSSW-05C -	BSSW-05N -	BSSW-05SR -	- BSSW-5PA	- BSSW-5FB	20000 20000
PG 21	35,8 35,5	27,0 28,4	1,5 1,5	BSSW-06C -	BSSW-06N -	BSSW-06SR -	- BSSW-6PA	- BSSW-6FB	20000 20000
PG 29	46,8 46,5	35,5 37,1	1,5 1,5	BSSW-07C -	BSSW-07N -	BSSW-07SR -	- BSSW-7PA	- BSSW-7FB	20000 20000
PG 36	59,0 57,5	45,5 47,2	1,5 1,5	BSSW-08C -	BSSW-08N -	BSSW-08SR -	- BSSW-8PA	- BSSW-8FB	10000 10000
PG 42	66,8 66,5	52,8 54,2	1,5 1,5	BSSW-09C -	BSSW-09N -	BSSW-09SR -	- BSSW-9PA	- BSSW-9FB	5000 5000
PG 48	71,8 72,0	57,8 59,5	1,5 1,5	BSSW-10C -	BSSW-10N -	BSSW-10SR -	- BSSW-10PA	- BSSW-10FB	5000 5000