### Standard Cable Glands with Thread, Brass

Brass cable glands with lamellar clamping

		d sealing reliable performance for s	tandard industrial applications				
• Up-to-do			tandard industrial applications				
recunical		pprovals					
	Body, Cap	Brass Nickel plated					
Material	Seal	CR (Chloroprene)					
		PA 6 (Polyamide 6)					
	O-Ring	NBR					
Ingress Pro	otection Rating	IP 68 - 5 Bar, 30 min					
		IP 66					
Flammabi	шту	V2 according to UL94	1				
Operating	) Temperature	Permanent					
	-	-20 °C to +100 °C	-40 °C to +150 °C				
		<ul> <li>Metric EN 60423</li> <li>NPT ANSI B1.20.1</li> </ul>					
Thread Ty	pe	• PG DIN 40430					
		<ul> <li>Other thread types also available</li> </ul>					
Cable Typ		Non armoured					
Cubic 17p		Lock nuts					
		Dome plugs					
		Reducing seals					
Accessori	es	<ul> <li>Flat cable seals</li> </ul>					
		Multihole seals					
		Gaskets (Washers)					
		Gaskets (Washers)					
		Gaskets (Washers)     Manufactured according to DIN	NEN 62444/50262.				
		Manufactured according to DIN     We recommend the use of lock	c nuts and gaskets to ensure IP				
Remarks		Manufactured according to DIN     We recommend the use of lock rating for rough surfaces or through	< nuts and gaskets to ensure IP gh holes.				
Remarks		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a	k nuts and gaskets to ensure IP gh holes. Il sizes.				
Remarks		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P	x nuts and gaskets to ensure IP gh holes. Il sizes. G threads as a standard. For NPT				
Remarks		Manufactured according to DIN     We recommend the use of lock rating for rough surfaces or throug Some approvals do not cover a O-ring available in Metric and P threads O-ring available upon rec	< nuts and gaskets to ensure IP yh holes. III sizes. G threads as a standard. For NPT upest.				
		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se	< nuts and gaskets to ensure IP yh holes. III sizes. G threads as a standard. For NPT quest. parately.				
	Approvals	Manufactured according to DIN     We recommend the use of lock rating for rough surfaces or throug Some approvals do not cover a O-ring available in Metric and P threads O-ring available upon rec	< nuts and gaskets to ensure IP yh holes. III sizes. G threads as a standard. For NPT upest.				
	Approvals	Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se	< nuts and gaskets to ensure IP yh holes. III sizes. G threads as a standard. For NPT quest. parately.				
		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se	< nuts and gaskets to ensure IP yh holes. III sizes. G threads as a standard. For NPT quest. parately.				
	Approvals	Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se     Certificate Number	< nuts and gaskets to ensure IP yh holes. III sizes. G threads as a standard. For NPT guest. parately. Standards				
		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se     Certificate Number	< nuts and gaskets to ensure IP yh holes. III sizes. G threads as a standard. For NPT guest. parately. Standards				
		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se     Certificate Number	< nuts and gaskets to ensure IP yh holes. III sizes. G threads as a standard. For NPT guest. parately. Standards				
	Approvals	Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se     Certificate Number	c nuts and gaskets to ensure IP yh holes. Il sizes. G threads as a standard. For NPT yuest. parately. Standards acc. to DIN EN 62444				
		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se     Certificate Number	c nuts and gaskets to ensure IP gh holes. Il sizes. G threads as a standard. For NPT quest. parately. Standards acc. to DIN EN 62444 UL514B				
		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se     Certificate Number	c nuts and gaskets to ensure IP ph holes. Il sizes. G threads as a standard. For NPT quest. parately. Standards acc. to DIN EN 62444 UL514B CSA22.2 No 18.3-12				
<pre>// / / / / / / / / / / / / / / / / / /</pre>		Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se     Certificate Number	c nuts and gaskets to ensure IP gh holes. Il sizes. G threads as a standard. For NPT yuest. parately. Standards acc. to DIN EN 62444 UL514B CSA22.2 No 18.3-12 CSA22.2 No 94.2-1S				
<pre>// / / / / / / / / / / / / / / / / / /</pre>	Approvals $D^{VE}$ $D^{E}$	Manufactured according to DIN     We recommend the use of lock     rating for rough surfaces or throug     Some approvals do not cover a     O-ring available in Metric and P     threads O-ring available upon rec     Accessories must be ordered se     Certificate Number	c nuts and gaskets to ensure IP ph holes. Il sizes. G threads as a standard. For NPT quest. parately. Standards acc. to DIN EN 62444 UL514B CSA22.2 No 18.3-12				





For more approvals: see our webpage.

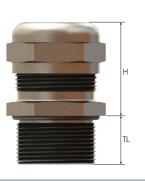
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E-14047

Order Coding								
Part Number	-	Gasket (Washer)	Lock Nut	Sealing Plug				
Mandatory	-	Option	Option	Option				
See table	-	WC Chloroprene WS Silicone	L Lock Nut	P Dome Plug T Dust Plug				
Example	Example							
BMBE-E4	-	WC	L	Р				

EN62444







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# Standard Cable Glands with Thread, Brass

	METRIC acc. to							
Outer Thread Size (Male)	Clamping Range	Outer Thread Length	Spanr Cap	er Width Body	Outer Ø	max. Height	Part Number	Minimu Order Quantit
. ,	Ø min-max	TL	SW Cap	SW Body	D	н		
	mm	mm	mm	mm	mm	mm		1000
	2,0 - 5,0	6,0	14	14	15,5	24,0	BMBD-0S	1000
M12x1,5	2,0 - 5,0 3,0 - 6,5	12,0 6,0	14 14	14 14	15,5 15,5	24,0 24,0	BMBE-OSR BMBC-OS	1000
	3,0 - 6,5	12,0	14	14	15,5	24,0	BMBE-0S	1000
	2,0 - 6,0	7,0	17	14	20,0	24,0	BMBD-01	900
	2,0 - 6,0	12,0	17	18	20,0	25,5	BMBE-01R	900
	3,0 - 7,0	7,0	20	20	22,0	30,5	BMBD-E1	600
	3,0 - 7,0	12,0	20	20	22,0	30,5	BMBE-E1R	600
W16x1,5	4,0 - 8,0	7,0	17	18	20,0	25,5	BMBC-01	900
	4,0 - 8,0	12,0	17	18	20,0	25,5	BMBE-01	900
	5,0 - 10,0	6,5	20	20	22,0	31,5	BMBC-01S	600
	5,0 - 10,0	7,0	20	20	22,0	30,5	BMBC-E1	600
	5,0 - 10,0	12,0	20	20	22,0	31,5	BMBE-01S	600
	5,0 - 9,0	8,0	22	22	24,5	28,0	BMBD-E2	500
	5,0 - 9,0	12,0	22	22	24,5	28,0	BMBE-E2R	500
420v1 5	6,0 - 12,0	8,0	22 22	22 22	24,5	26,5	BMBC-02	500
M20x1,5	6,0 - 12,0 7,0 - 13,0	12,0 8,0	22	22	24,5 26,5	26,5 30,5	BMBE-02 BMBC-E2S	500 350
	10,0 - 14,0	8,0	24	24	26,5	30,0	BMBC-02S	350
	10,0 - 14,0	12,0	24	24	26,5	30,0	BMBE-02S	350
	7,0 - 12,0	8,0	24	27	30,0	30,0	BMBD-03	350
	7,0 - 12,0	12,0	24	27	30,0	30,0	BMBE-03R	350
	9,0 - 16,0	8,0	30	30	33,0	35,0	BMBD-03S	200
	9,0 - 16,0	12,0	30	30	33,0	35,0	BMBE-03SR	200
	10,0 - 14,0	8,0	24	27	30,0	30,0	BMBC-03	350
A25x1,5	10,0 - 14,0	12,0	24	27	30,0	30,0	BMBE-03	350
	11,0 - 17,0	8,0	27	27	30,0	32,5	BMBC-E3	350
	11,0 - 17,0	12,0	27	27	30,0	32,5	BMBE-E3	350
	13,0 - 18,0	8,0	30	30	33,0	35,0	BMBC-03S	200
	13,0 - 18,0	12,0	30	30	33,0	35,0	BMBE-03S	200
	9,0 - 16,0	9,0	30	34	37,5	35,0	BMBD-04	200
	9,0 - 16,0	15,0	30	34	37,5	35,0	BMBE-04R	200
	12,0 - 20,0	9,0	40	40	44,5	46,0	BMBD-04S	100
	12,0 - 20,0	15,0	40	40	44,5	46,0	BMBE-04SR	100
A32x1,5	13,0 - 18,0 13,0 - 18,0	9,0 15,0	30 30	34 34	37,5 37,5	35,0 35,0	BMBC-04 BMBE-04	200 200
	15,0 - 21,0	8,0	34	34	37,5	38,0	BMBC-E4	200
	15,0 - 21,0	15,0	34	34	37,5	38,0	BMBE-E4	200
	18,0 - 25,0	9,0	40	40	44,5	46,0	BMBC-04S	100
	18,0 - 25,0	15,0	40	40	44,5	46,0	BMBE-04S	100
	12,0 - 20,0	9,0	40	43	48,5	40,5	BMBD-05	100
	12,0 - 20,0	15,0	40	43	48,5	40,5	BMBE-05R	100
	18,0 - 25,0	9,0	40	43	48,5	40,5	BMBC-05	100
	18,0 - 25,0	15,0	40	43	48,5	40,5	BMBE-05	100
A40x1,5	16,0 - 23,0	9,0	43	43	48,5	45,5	BMBD-E5	100
	16,0 - 23,0	15,0	43	43	48,5	45,5	BMBE-E5R	100
	19,0 - 28,0	9,0 15,0	43	43 43	48,5	45,5	BMBC-E5	100
	19,0 - 28,0 22.0 - 32,0	9,0	43 50	43 50	48,5 55,5	45,5 54,5	BMBE-E5 BMBC-05S	100 50
	22,0 - 32,0	15,0	50	50	55,5	54,5	BMBE-05S	50
	20,0 - 26,0	9,0	50	55	61,0	50,0	BMBD-06	50
	20,0 - 26,0	15,0	50	55	61,0	50,0	BMBE-06R	50
	22,0 - 32,0	9,0	50	55	61,0	50,0	BMBC-06	50
	22,0 - 32,0	15,0	50	55	61,0	50,0	BMBE-06	50
150x1,5	27,0 - 38,0	9,0	58	58	64,0	54,0	BMBC-E6	40
	27,0 - 38,0	15,0	58	58	64,0	54,0	BMBE-E6	40
	34,0 - 44,0	9,0	64	64	70,0	55,0	BMBC-06S	40
	34,0 - 44,0	15,0	64	64	70,0	55,0	BMBE-06S	40
	29,0 - 35,0	10,0	64	68	75,0	56,0	BMBD-E7	40
	29,0 - 35,0	14,0	64	68	75,0	55,0	BMBD-07	40
	29,0 - 35,0	18,0	64	68	75,0	55,0	BMBE-07R	40
A63x1,5	34,0 - 44,0 34,0 - 44,0	10,0	64 64	68 68	75,0 75,0	55,0 56,0	BMBC-E7 BMBE-E7	40
10371,5	34,0 - 44,0 34,0 - 44,0	15,0 14,0	64	68	75,0	55,0	BMBC-07	40
	34,0 - 44,0	14,0	64	68	75,0	55,0	BMBE-07	40
	37,0 - 53,0	10,0	75	75	83,0	53,0	BMBC-07S	20
	37,0 - 53,0	18,0	75	75	83,0	53,0	BMBE-07S	20

### bimed

#### Industrial Applications Standard Cable Glands with Thread, Brass



### Standard Cable Glands with Thread, Brass

Brass cable glands with lamellar clamping

		lications in harsh environments.					
<ul> <li>Easy ass</li> </ul>							
	ate international a	d sealing reliable performance for s	ianaara inausinal applications.				
Technical		Spiovais					
recinical	Body, Cap	Brass Nickel plated					
	Seal	CR (Chloroprene)					
Material		PA 6 (Polyamide 6)					
	O-Ring	NBR					
¥		IP 68 - 5 Bar, 30 min					
Ingress Pro	otection Rating	IP 66					
Flammabi	lity	V2 according to UL94					
Onerating	Temperature	Permanent	Intermittent				
Operating	remperatore	-20 °C to +100 °C	-40 °C to +150 °C				
		Metric EN 60423					
Thread Typ	20	<ul> <li>NPT ANSI B1.20.1</li> </ul>					
meduly		• PG DIN 40430					
<u> </u>		Other thread types also available	e upon request.				
Cable Typ	e	Non armoured					
		Lock nuts					
		<ul> <li>Dome plugs</li> <li>Reducing seals</li> </ul>					
Accessori	es	Flat cable seals					
		Multihole seals					
		Gaskets (Washers)					
		<ul> <li>Manufactured according to DIN</li> </ul>	EN 62444/50262.				
		• We recommend the use of lock	nuts and gaskets to ensure IP				
		rating for rough surfaces or through holes.					
Pomarks							
Remarks		• Some approvals do not cover all	sizes.				
Remarks		<ul> <li>Some approvals do not cover all</li> <li>O-ring available in Metric and PC</li> </ul>	sizes. 3 threads as a standard. For NPT				
Remarks		<ul> <li>Some approvals do not cover all</li> <li>O-ring available in Metric and PC</li> <li>threads O-ring available upon required</li> </ul>	sizes. 6 threads as a standard. For NPT Jest.				
		<ul> <li>Some approvals do not cover all</li> <li>O-ring available in Metric and PC threads O-ring available upon requ</li> <li>Accessories must be ordered sep</li> </ul>	sizes. 6 threads as a standard. For NPT Jest. parately				
	Approvals	<ul> <li>Some approvals do not cover all</li> <li>O-ring available in Metric and PC</li> <li>threads O-ring available upon required</li> </ul>	sizes. 6 threads as a standard. For NPT Jest.				
	Approvals	<ul> <li>Some approvals do not cover all</li> <li>O-ring available in Metric and PC threads O-ring available upon requ</li> <li>Accessories must be ordered sep</li> </ul>	sizes. 6 threads as a standard. For NPT Jest. parately				
	Approvals	<ul> <li>Some approvals do not cover all</li> <li>O-ring available in Metric and PC threads O-ring available upon requ</li> <li>Accessories must be ordered sep</li> </ul>	sizes. 6 threads as a standard. For NPT Jest. parately				
	Approvals	Some approvals do not cover all     O-ring available in Metric and PC threads O-ring available upon requ     Accessories must be ordered sep     Certificate Number	sizes. 6 threads as a standard. For NPT Jest. Joarately. Standards				
		Some approvals do not cover all     O-ring available in Metric and PC threads O-ring available upon requ     Accessories must be ordered sep     Certificate Number	sizes. 6 threads as a standard. For NPT Jest. Joarately. Standards				
		Some approvals do not cover all     O-ring available in Metric and PC threads O-ring available upon requ     Accessories must be ordered sep     Certificate Number	sizes. 6 threads as a standard. For NPT Jest. Joarately. Standards				
		Some approvals do not cover all     O-ring available in Metric and PC threads O-ring available upon requ     Accessories must be ordered sep     Certificate Number	sizes. 5 threads as a standard. For NPT Jest. Joarately. Standards acc. to DIN EN 62444				
		Some approvals do not cover all     O-ring available in Metric and PC threads O-ring available upon requ     Accessories must be ordered sep     Certificate Number	sizes. 5 threads as a standard. For NPT Jest. Darately. Standards acc. to DIN EN 62444 UL514B				
		Some approvals do not cover all     O-ring available in Metric and PC threads O-ring available upon requ     Accessories must be ordered sep     Certificate Number	sizes. 6 threads as a standard. For NPT Jest. Darately. Standards acc. to DIN EN 62444 UL514B CSA22.2 No 18.3-12				
۹ ۲		Some approvals do not cover all     O-ring available in Metric and PC threads O-ring available upon req     Accessories must be ordered sep     Certificate Number 40040034	sizes. 6 threads as a standard. For NPT Jest. Darately. Standards acc. to DIN EN 62444 UL514B CSA22.2 No 18.3-12 CSA22.2 No 94.2-1S				
۹ ۲	$\frac{V_{E}}{V_{E}}$	Some approvals do not cover all     O-ring available in Metric and PC threads O-ring available upon req     Accessories must be ordered sep     Certificate Number 40040034	sizes. 6 threads as a standard. For NPT Jest. Darately. Standards acc. to DIN EN 62444 UL514B CSA22.2 No 18.3-12				





For more approvals: see our webpage.

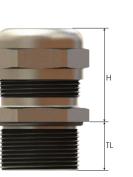
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E-14047

Order Coding								
Part Number	-	Gasket (Washer)	Lock Nut	Sealing Plug				
Mandatory	-	Option	Option	Option				
See table	-	WC Chloroprene WS Silicone	L Lock Nut	P Dome Plug T Dust Plug				
Example	Example							
BMBE-E4	-	WC	L	Р				

EN62444







SW Cap

## Standard Cable Glands with Thread, Brass

Thread Type	e NPT acc. to Al	VSI B1.20.1						
Outer Thread Size (Male)	Clamping Range	ing Range Outer Thread Length	Spanner Width Cap Body	Outer Ø	max. Height	Part Number	Minimum Order Quantity	
	Ø min-max	TL	SW Cap	SW Body	D	н		
	mm	mm	mm	mm	mm	mm		
	2,0 - 6,0	11,5	17	19	21,0	25,5	BNBD-01	900
NPT 3/8"	3,0 - 7,0	11,5	20	20	22,0	31,5	BNBD-01S	600
NFI J/O	4,0 - 8,0	11,5	17	19	21,0	25,5	BNBC-01	900
	5,0 - 10,0	11,5	20	20	22,0	31,5	BNBC-01S	600
	5,0 - 9,0	13,0	22	22	24,5	27,5	BNBD-02	500
NPT 1/2"	6,0 - 12,0	13,0	22	22	24,5	27,5	BNBC-02	500
NFI I/Z	7,0 - 12,0	13,0	24	24	26,8	30,0	BNBD-02S	350
	10,0 - 14,0	13,0	24	24	26,8	30,0	BNBC-02S	350
NDT 2 / 4"	9,0 - 16,0	13,0	30	30	33,0	38,0	BNBD-03	350
NPT 3/4"	13,0 - 18,0	13,0	30	30	33,0	38,0	BNBC-03	350
NPT 1"	12,0 - 20,0	13,0	40	43	48,5	45,5	BNBD-04	200
NPII	18,0 - 25,0	13,0	40	43	48,5	45,5	BNBC-04	200
NPT 1 1/4"	22,0 - 32,0	25,6	50	50	55,5	50,0	BNBC-05	50
NPT 1 1/2"	30,0 - 38,0	26,0	58	58	64,0	51,0	BNBC-06	40
NPT 2"	34,0 - 44,0	27,0	64	64	70,0	55,0	BNBC-07	40

#### Thread Type **PG** acc. to DIN 40430

hread Type Outer Thread	Clamping Range Outer Thread Length			er Width	Outer Ø	max. Height	Part Number	Minimum
Size (Male)	Ø min-max		Сар	Body		н		Order Quantity
		TL	SW Cap	SW Body	D			
	mm	mm	mm	mm	mm	mm		
	2,0 - 5,0	6,0	14	14	15,5	24,0	BSBD-01	1000
PG 7	2,0 - 5,0	10,0	14	14	15,5	24,0	BSBE-01R	1000
	3,0 - 6,5	6,0	14	14	15,5	24,0	BSBC-01	1000
	3,0 - 6,5	10,0	14	14	15,5	24,0	BSBE-01	1000
	2,0 - 6,0	6,0	17	17	18,9	25,5	BSBD-02	900
PG 9	2,0 - 6,0	10,0	17	17	18,9	25,5	BSBE-02R	900
107	4,0 - 8,0	6,0	17	17	18,9	25,5	BSBC-02	900
	4,0 - 8,0	10,0	17	17	18,9	25,5	BSBE-02	900
	3,0 - 7,0	6,0	20	20	22,0	28,0	BSBD-03	600
PG 11	3,0 - 7,0	10,0	20	20	22,0	28,0	BSBE-03R	600
1011	5,0 - 10,0	6,0	20	20	22,0	28,0	BSBC-03	600
	5,0 - 10,0	10,0	20	20	22,0	28,0	BSBE-03	600
	5,0 - 9,0	6,5	22	22	24,5	26,5	BSBD-04	500
PG 13,5	5,0 - 9,0	10,0	22	22	24,5	26,5	BSBE-04R	500
r G 13,5	6,0 - 12,0	6,5	22	22	24,5	26,5	BSBC-04	500
	6,0 - 12,0	10,0	22	22	24,5	26,5	BSBE-04	500
	7,0 - 12,0	6,5	24	24	26,5	30,0	BSBD-05	400
PG 16	7,0 - 12,0	10,0	24	24	26,5	30,0	BSBE-05R	400
FG 10	10,0 - 14,0	6,5	24	24	26,5	30,0	BSBC-05	400
	10,0 - 14,0	10,0	24	24	26,5	30,0	BSBE-05	400
	9,0 - 16,0	7,2	30	30	33,0	35,0	BSBD-06	200
PG 21	9,0 - 16,0	12,0	30	30	33,0	35,0	BSBE-06R	200
PG 21	13,0 - 18,0	7,2	30	30	33,0	35,0	BSBC-06	200
	13,0 - 18,0	12,0	30	30	33,0	35,0	BSBE-06	200
	12,0 - 20,0	8,0	40	40	44,5	40,5	BSBD-07	100
PG 29	12,0 - 20,0	12,0	40	40	44,5	40,5	BSBE-07R	100
PG 29	18,0 - 25,0	8,0	40	40	44,5	40,5	BSBC-07	100
	18,0 - 25,0	12,0	40	40	44,5	40,5	BSBE-07	100
	20,0 - 26,0	9,0	50	50	55,5	50,0	BSBD-08	50
<b>DC</b> 0/	20,0 - 26,0	14,0	50	50	55,5	50,0	BSBE-08R	50
PG 36	22,0 - 32,0	9,0	50	50	55,5	50,0	BSBC-08	50
	22,0 - 32,0	14,0	50	50	55,5	50,0	BSBE-08	50
	25,0 - 31,0	12,0	58	58	64,0	51,0	BSBD-09	40
DC 40	25,0 - 31,0	16,0	58	58	64,0	51,0	BSBE-09R	40
PG 42	30,0 - 38,0	12,0	58	58	64,0	51,0	BSBC-09	40
	30,0 - 38,0	16,0	58	58	64,0	51,0	BSBE-09	40
	29,0 - 35,0	14,0	64	64	70,0	54,5	BSBD-10	40
	29,0 - 35,0	18,0	64	64	70,0	54,5	BSBE-10R	40
PG 48	34,0 - 44,0	14,0	64	64	70,0	54,5	BSBC-10	40
	34,0 - 44,0	18,0	64	64	70,0	54,5	BSBE-10	40

Industrial Applications Standard Cable Glands with Thread, Brass

