

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-L199260-11-21107002-17
Report Reference E199260-20070112
Date 20-Oct-2022

Issued to: BIMED TEKNIK ALETLER SAN TIC A S
Beylikdüzü OSB Mh
Bakır ve Piriç San, Sit
Leylak Cd. No:16 ISTANBUL 34524
Turkey

This is to certify that representative samples of QCRV - Outlet Bushings and Fittings
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 514B, 6th Ed., Issue Date: 2012-07-13, Revision Date: 2020-05-22

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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| Model | Category Description |
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| BMBC-02, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMBC-02S, , may be followed by (LF) | Outlet Bushings and Fittings |
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| BMBC-E7, , may be followed by (LF) | Outlet Bushings and Fittings |
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| BMBE-E6, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMBE-E7, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E2, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E2 (M20T) | Outlet Bushings and Fittings |

B. Mahrenholz

Bruce Mahrenholz, Director North American Certification Program

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| BMEM-E2S (M20T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E3, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E3 (M25T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E4, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E4 (M32T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E5, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E5 (M40T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E6, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E6 (M50T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E7, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E7 (M63T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E7L (M63T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-02, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-02S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-03, , may be followed by (LF) | Outlet Bushings and Fittings |
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| BNBC-06, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNBC-07S-DS(GC), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-02, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-03,, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-04,, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E2 (NPT1/2"T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E2S (NPT1/2"T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E3 (NPT3/4"T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E4 (NPT1"T), , may be followed by (LF) | Outlet Bushings and Fittings |

B. Mahlen

Bruce Mahrenholz, Director North American Certification Program

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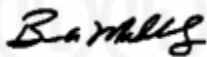
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| BNEM-E6 (NPT1 1/2"), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E7 (NPT2"), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E7L (NPT2"), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNSC-02, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNSC-02S, , may be followed by (LF) | Outlet Bushings and Fittings |
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| BNSC-04, , may be followed by (LF) | Outlet Bushings and Fittings |
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| BSBC-07, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-08, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-09, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-10, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-10S-DS(GC), , may be followed by (LF) | Outlet Bushings and Fittings |
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| BSBE-06, , may be followed by (LF) | Outlet Bushings and Fittings |
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| BSBE-09, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBE-10, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-04, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-05, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-06, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-07, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-08, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-09, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-10, , may be followed by (LF) | Outlet Bushings and Fittings |
| Series B RJ Metric , No. B, followed by M, followed by B or S, followed by C or E, followed by RJ, followed by 02S, E2, 03, 03S, E3, 04, E5, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread. | Outlet Bushings and Fittings |



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| <p>Series B RJ EMC Metric, No. B, followed by M, followed by E, followed by M, may be followed by X, followed by RJ, followed by 02S, E2, 03, 03S, E3, 04, E5,, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | Outlet Bushings and Fittings |
| <p>Series B RJ NPT, No. B, followed by N, followed by B or S, followed by C or E, followed by RJ, followed by 02S, E2, 03, 03S, E3, 04, E5,, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | Outlet Bushings and Fittings |
| <p>Series B RJ EMC NPT, No. B, followed by N, followed by E, followed by M, may be followed by X, followed by RJ, followed by 02S, E2, 03, 03S, E3, 04, E5, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | Outlet Bushings and Fittings |
| <p>Series B RJ PG, No. B, followed by S, followed by B or S, followed by C or E, followed by RJ, followed by 04S,</p> | Outlet Bushings and Fittings |

B. Mahrenholz

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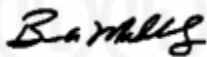
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| <p>Series B RJ EMC PG, No. B, followed by S, followed by E, followed by M, may be followed by X, followed by RJ, followed by 02S, 03, 03S, 04S, 04, 05, 06, E3 or E5, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | Outlet Bushings and Fittings |



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Bakır ve Pirinç San, Sit
Leylak Cd. No:16 ISTANBUL 34524
Turkey

This is to certify that representative samples of QCRV7 - Outlet Bushings and Fittings Certified for Canada
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

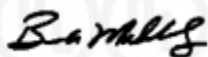
Standard(s) for Safety: CSA C22.2 NO. 18.3-12, 2nd Ed., Issue Date: 2012-07-01,
Revision Date: 2020-05-22

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| BMEM-E7 (M63T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMEM-E7L (M63T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-02, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-02S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-03, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-03S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-04, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-04S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-05, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-05S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-06, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-06S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-07, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-07S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-E2, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-E3, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-E4, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-E5, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-E6, , may be followed by (LF) | Outlet Bushings and Fittings |
| BMSC-E7, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNBC-02, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNBC-02S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNBC-03, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNBC-04, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNBC-05, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNBC-06, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNBC-07S-DS(GC), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-02, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-03,, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-04,, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E2 (NPT1/2"T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E2S (NPT1/2"T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E3 (NPT3/4"T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E4 (NPT1"T), , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E5 (NPT1 1/4"T), , may be followed by (LF) | Outlet Bushings and Fittings |

B. Mahlenz

Bruce Mahrenholz, Director North American Certification Program

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| BNEM-E6 (NPT1 1/2") , , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E7 (NPT2") , , may be followed by (LF) | Outlet Bushings and Fittings |
| BNEM-E7L (NPT2") , , may be followed by (LF) | Outlet Bushings and Fittings |
| BNSC-02, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNSC-02S, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNSC-03, , may be followed by (LF) | Outlet Bushings and Fittings |
| BNSC-04, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-04, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-05, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-06, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-07, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-08, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-09, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-10, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBC-10S-DS(GC), , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBE-04, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBE-05, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBE-06, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBE-07, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBE-08, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBE-09, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSBE-10, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-04, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-05, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-06, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-07, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-08, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-09, , may be followed by (LF) | Outlet Bushings and Fittings |
| BSSC-10, , may be followed by (LF) | Outlet Bushings and Fittings |
| Series B RJ Metric , No. B, followed by M, followed by B or S, followed by C or E, followed by RJ, followed by 02S, E2, 03, 03S, E3, 04, E5, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread. | Outlet Bushings and Fittings |
| Series B RJ EMC Metric , No. B, followed by M, followed by E, followed by M, may be followed by X, followed by | Outlet Bushings and Fittings |

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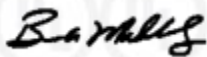
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| <p>RJ, followed by 02S, E2, 03, 03S, E3, 04, E5,, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | |
| <p>Series B RJ NPT, No. B, followed by N, followed by B or S, followed by C or E, followed by RJ, followed by 02S, E2, 03, 03S, E3, 04, E5,, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | Outlet Bushings and Fittings |
| <p>Series B RJ EMC NPT, No. B, followed by N, followed by E, followed by M, may be followed by X, followed by RJ, followed by 02S, E2, 03, 03S, E3, 04, E5, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC-None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | Outlet Bushings and Fittings |
| <p>Series B RJ PG, No. B, followed by S, followed by B or S, followed by C or E, followed by RJ, followed by 04S, 05, 06, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N=</p> | Outlet Bushings and Fittings |



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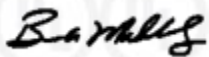
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| <p>NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC=None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | |
| <p>Series B RJ EMC PG, No. B, followed by S, followed by E, followed by M, may be followed by X, followed by RJ, followed by 02S, 03, 03S, 04S, 04, 05, 06, E3 or E5, followed by A, B, C or D, may be followed by (TL). B-Model identification, Thread Type-M= Metric, N= NPT, S= PG, Threads type and length-C= Standard thread, E= Long thread, M= EMC type, Material for EMC=None=Standard gland or brass for EMC gland, X= Stainless for EMC gland, RJ-Series identification, Size-02S= M20, NPT1/2", 03= M25, NPT 3/4", 03S= M25, NPT 3/4", 04S= PG 13,5, 04= M32, NPT 1", 05= PG 16, 06= PG 21, E3= M25, NPT 3/4", E5= M40, NPT 1 1/4", One Suffix indicating clamping range and thread length designation A, B, C, D, and Thread length-None = minimum thread length, (TL) = Optional, for long thread.</p> | <p>Outlet Bushings and Fittings</p> |



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