Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at https://www.ul.com/about/locations.

Outlet Bushings and Fittings Certified for Canada

COMPANY
HUMMEL AG
Lise-Meitner-Strasse 2
Denzlingen, 79211 Germany

E103997

Trademark and/or Tradename:
Note: For additional marking information, refer to the Guide Information Page

View model for additional information

Cord connectors, Model(s): *LC M 32B, LC M 32G, LC M 50MB, LC M 50MG, LC M 63B, LC M 63G, LC M40B, LC M40G, LC P 29B, LC P 29G, LC P 36B, LC P 36G, LC P 42B, LC P 42G, LC P 48B, LC P 48G, LCM25B, LCM25G, LCM32B, LCM32G, LCN 54B, LCN 54G, LCN 64B, LCN 64G, LCN1B, LCN1G, LCN3/4B, LCN3/4G, LCP21B, LCP21G, LCP29B, LCP29G*

Liquid-tight flexible cord connectors, Model(s): *1.618.2000.50, 1.618.2000.51, 1.618.2500.50, 1.618.2500.51, 1.618.3200.50, 1.618.3200.51, 1.683.2000.50, 1.683.2000.51, 1.683.2500.50, 1.683.2500.51, 1.683.3200.50, 1.683.3200.51, HSK-INOX, HSK-INOX-EMV, HSK-INOX-EMV-EX, HSK-INOX-EX, HSK-INOX-PVDF-EMV, HSK-INOX/-PVDF-Ex, HSK-M, HSK-M-EMV, HSK-M-EMV-D, HSK-M-EMV-EX, HSK-M-EX, HSK-M-FLEX, HSK-M-FLEX-EMV, HSK-M-PVDF, HSK-M-PVDF-EMV, HSK-M-PVDF-EMV-EX, HSK-M-PVDF-EMV-EX, HSK-M/-PVDF-Ex, HSK-MZ, HSK-MZ-EMV, HSK-MZ-EMV-EX, HSK-MZ-EX, HSK-MZ/-PVDF-Ex, MLCM25, MLCM32, MLCM40, MLCM50, MLCM63*

Liquid-tight flexible cord connectors, Model(s): *HSK-K/Metrica-P, sizes M20x1.5, M25x1.5, M32x1.5, M40x1.5, M50x1.5, M63x1.5.*

Liquid-Tight Flexible Cord Connectors, Model(s): *HSK-EH, HSK-ELBOW, HSK-FLEX-ELBOW, HSK-FLEX-WINKEL, HSK-K, HSK-K-Ex, HSK-K-FLEX, HSK-K-PVDF, HSK-KE, HSK-KE-FLEX, HSK-KR, HSK-KR-FLEX, HSK-WINKEL, M20x1.5, M25x1.5, M32x1.5, M40x1.5, M50x1.5, M63x1.5, NPT 1, NPT 1-1/2, NPT 1-1/4, NPT 1/2, NPT 1/2/16, NPT 3/4, PG13.5, PG16, PG21, PG29, PG36, PG42, PG48*

Liquid-tight flexible cord connectors (sizes PG7, PG9, PG11, 3/4 in NPT, 3/8 in NPT, M12x 1.5, M16 x 1.5), Model(s): *HSK-INOX-PVDF*

Outlet Bushings and Fittings, Model(s): *1.740.2503.50, 1.740.2503.52, 1.740.3203.50, 1.740.3203.51*

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