



Certificate of Compliance

Certificate:	80280207	Master Contract:	306432
Project:	80280207	Date Issued:	2026-06-01
Issued to:	United Pipeline Products Kerkdijk-Zuid 11a Sint-Oedenrode, North Brabant 5492 HW Netherlands	Issued by:	<i>Tarif Rahman</i> Tarif Rahman

Attention: Hein Warenburg

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



NSF/ANSI/CAN 61 and 372

PRODUCTS

Class 6853 01 LOW LEAD CONTENT CERTIFICATION PROGRAM - Plumbing Products
Class 6861 04 PIPES AND RELATED PRODUCTS - Certified to NSF/ANSI/CAN 61 SECTION 4

Material for use in contact with drinking water only (Cold 23°C).

UNI-Grip S XXX
UNI-Grip SE YYY
UNI-Plastigrip S QQQ
UNI-Plastigrip SE ZZZ
UNI-Combigrrip S QQQ
UNI-Combigrrip SE ZZZ



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UNI-Flex S VVV

UNI-Rep S UUU

Where:

XXX = Ø 16-745 mm

YYY = Ø 16-172 mm

ZZZ = Ø 39-172 mm

QQQ = Ø 39-640 mm

VVV = Ø 19-2090 mm

UUU = Ø 33-2090 mm

APPLICABLE REQUIREMENTS

Standards Used	Description
NSF/ANSI/CAN 61-2024	Drinking Water System Components – Health Effects
NSF/ANSI/CAN 372-2024	Drinking Water System Components – Lead Content

Standards Notes

Products certified to NSF/ANSI/CAN 372 conform to the requirements for "lead free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by Section 1417 of the US Safe Drinking Water Act.



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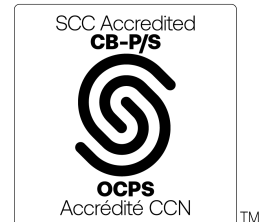
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Notes:

Products certified under Class(es) C685301 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca



Products certified under Class(es) C686104 have been certified under CSA's ISO/IEC 17065 accreditation with the ANSI National Accreditation Board (ANAB). <https://anab.ansi.org/product-certification>





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80280207	2026-06-01	Initial certification of Uni-Coupling product to NSF/ANSI/CAN 61-2024 (Cold 23oC) and NSF/ANSI/CAN 372-2024.