



Certificate of Conformity

THIS CERTIFICATE IS GRANTED TO

Jiangmen Anmei Industrial Co., Ltd

Building 3, No 23. Yexing 1st Road, Xinhui District,
Jiangmen, Guangdong, China

Subject to the following conditions and limitations:

1. The Approved Certifier grants the right to use or arrange the use of the WaterMark as shown in the top left corner only in respect of the Products described and detailed on the Product Schedule following which are produced by the Approved User and which comply with the appropriate Applicable Specification referenced below and as amended from time to time. The Licence is granted subject to the rules governing the use of the WaterMark and the terms and conditions for certification. The WaterMark Licensee covenants to comply with all the Rules, technical reference documents and terms and conditions of the WaterMark Certification Scheme.
2. The Certified products must be installed in accordance with the current version of the Plumbing Code of Australia.
3. Nothing in this document should be construed as a warranty or guarantee by CMI, and the only applicable warranties will be those provided by the Certificate Holder.
1. Information contained herein or related hereto is intended only for evaluation by technically skilled persons, with any use thereof to be at their independent discretion and risk. Such information is believed to be reliable, but CMI Certification Pty Ltd (CMI) shall have no responsibility or liability for results obtained or damages resulting from such use. CMI grants no license under, and shall have no responsibility or liability for infringement of, any patent or other proprietary right. Nothing in this document should be construed as a warranty or guarantee by CMI, and the only applicable warranties will be those provided by the Certificate holder.

Talissa Ireland
CMI Certification Pty Ltd
PO Box 273, Palmwoods, Qld 4555, Australia
ABN: 81 663 250 815
T: + 61 7 5445 2199
W: www.cmicert.com.au
E: office@cmicert.com.au



080079	20/10/2023	10/08/2026	19/10/2028	AS/NZS 3662:2005 Performance of showers for bathing
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CERTIFICATE NUMBER	INITIAL CERTIFICATION DATE	CURRENT CERTIFICATION DATE	CERTIFICATION EXPIRY DATE	APPLICABLE STANDARD/SPECIFICATION
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This Certificate is issued by a JAS-ANZ accredited certification body. The Scheme Owner, Administering Body and Accreditation Body do not in any way warrant, guarantee or represent that the product the subject of this Certificate conforms to the WaterMark Certification Scheme Rules, nor accepts any liability arising out of the use of the product. The Scheme Owner disclaims to the extent permitted by law, all liability (including negligence) for claims of losses, expenses, damages and costs arising as a result of the use of the product(s) referred to in this Certificate.

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Schedule To

Jiangmen Anmei Industrial Co., Ltd.



APPLICABLE
STANDARD/SPECIFICATION
AS/NZS 3662:2005 Performance of showers for bathing

Brand Name	Model Name	Model Identification	Product Description	Scope of Use	Lead Free* Yes/No**/Not Applicable	Date Endorsed
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC001A 03 01	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves.	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC001A 03 02	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC001A 03 03	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC001A 03 04	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201 & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC960A 03 01	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC960A 03 02	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC960A 03 03	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026

				This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves		
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC960A 03 04	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201 & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC962 03 01	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC962 03 02	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC962 03 03	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC962 03 04	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201 & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC960 03 01	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC960 03 02	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC960 03 03	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	AC960 03 04	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201, & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure	N/A	10/08/2026

				supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C		
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S133 02 01	Hand Shower & Shower Head – Stainless Steel SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S133 02 02	Hand Shower & Shower Head – Stainless Steel SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S133 02 03	Hand Shower & Shower Head – Stainless Steel SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S133 02 04	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201 & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S008 16 01	Hand Shower & Shower Head – Stainless Steel SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S008 16 02	Hand Shower & Shower Head – Stainless Steel SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S008 16 03	Hand Shower & Shower Head – Stainless Steel SUS201, Brass & ABS – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S008 16 04	Hand Shower & Shower Head – Stainless Steel SUS304, SUS201 & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S159 02 01	Hand Shower – ABS & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026

JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S159 02 02	Hand Shower – ABS & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S159 02 03	Hand Shower – ABS & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S159 02 04	Hand Shower – Stainless Steel SUS304, ABS & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S149 02 01	Hand Shower – ABS & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S149 02 02	Hand Shower – ABS & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S149 02 03	Hand Shower – ABS & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Set	S149 02 04	Hand Shower – Stainless Steel SUS304, ABS & Brass – with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Twin Shower Set	AC002 03	Twin Shower Set – Stainless Steel SUS304 with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller Hand Shower PCW 1/2 2.5gpm, Showerhead PCW-01 1/2 10.0L/min	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Twin Shower Set	AC003 03	Twin Shower Set – Stainless Steel SUS304 with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026

JAI/ANMEI/CATHAY SUPPLY/JGW	Twin Shower Set	AC004 03	Twin Shower Set – Stainless Steel SUS304 with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Twin Shower Set	AC005 03	Twin Shower Set – Stainless Steel SUS304 with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Twin Shower Set	AC006 03	Twin Shower Set – Stainless Steel SUS304 with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Twin Shower Set	AC007 03	Twin Shower Set – Stainless Steel SUS304 with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Rose	H282 02	Shower Rose – ABS – Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Hand Shower	EF519 02	Hand Shower – ABS - Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Rose	H311 01	Shower Rose – ABS - Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Hand Shower	EF573 02	Hand Shower – ABS - Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Rose	H121 02	Shower Rose – Stainless Steel SUS304 - Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Hand Shower	EF225 02	Hand Shower – Stainless Steel SUS304 - Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C	N/A	10/08/2026

				This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves		
JAI/ANMEI/CATHAY SUPPLY/JGW	Shower Rose	H122 01	Shower Rose – Stainless Steel SUS304 - Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY/JGW	Hand Shower	EF224 02	Hand Shower – Stainless Steel SUS304 - Flow Controller PCW 1/2 2.5gpm	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/CATHAY SUPPLY	Shower Set	AC001A 03 05-4	Shower Set – Stainless Steel SUS304, ABS & Brass with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 - Flow Controller PCW 1/2 8.0L/min	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	11/04/2025
JAI/ANMEI/CATHAY SUPPLY	Shower Set	S159 02 05-4	Shower Set – Stainless Steel SUS304, ABS & Brass with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 - Flow Controller PCW 1/2 8.0L/min	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	11/04/2025
JAI/ANMEI/CATHAY SUPPLY	Shower Rose	H134 02-4	Shower Rose – Stainless Steel SUS304 & Brass - Flow Controller PCW 1/2 8.0L/min	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	11/04/2025
JAI/ANMEI/CATHAY SUPPLY	Shower Set	AC001A 03 05-5	Shower Set – Stainless Steel SUS304, ABS & Brass with Flexible Braided Stainless Steel Shower Hose PVC DN15 G1/2 G1/2 - Flow Controller Hand Shower PCW 1/2 8.0L/min, Showerhead PCW 1/2 6.0L/min	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	11/04/2025
JAI/ANMEI/JGW	Shower Rose	H121A 02-2	Shower Rose - SUS304 - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/JGW	Shower Rose	H122A 01-2	Shower Rose - SUS304 - 58.8649.1 & PCW, PCW 1/2" 2.5gpm WMKA21177	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Shower Rose	H121B 02-5.5	Shower Rose - SUS304 - 58.8649.1 & PCW, PCW 1/2" 2.5gpm WMKA21177	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure	N/A	10/08/2026

				supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves		
JAI/ANMEI	Shower Rose	H122B 01-5.5	Shower Rose - SUS304 - 58.8649.1 & PCW, PCW 1/2" 2.5gpm WMKA21177	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/JGW	Shower Rose	H908 02	Shower Rose - ABS - 58.8649.1 & PCW, PCW 1/2" 2.5gpm WMKA21177	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Shower Rose	H912 02	Shower Rose - ABS - 58.8649.1 & PCW, PCW 1/2" 2.5gpm WMKA21177	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Shower Rose	H909 01	Shower Rose - ABS - 58.8649.1 & PCW, PCW 1/2" 2.5gpm WMKA21177	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Shower Rose	H911 01	Shower Rose - ABS - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/JGW	Handheld Shower	EF908 02	Handheld Shower – ABS + SUS304 - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Handheld Shower	EF912 02	Handheld Shower – ABS + SUS304 - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Handheld Shower	EF909 01	Handheld Shower – ABS + SUS304 - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Handheld Shower	EF911 01	Handheld Shower – ABS + SUS304 - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026

JAI/ANMEI/JGW	Handheld Shower	EF225A 02	Handheld Shower - SUS304 - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WM021177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Handheld Shower	EF1007 02	Handheld Shower - SUS304 - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/JGW	Rail Shower	EF908A 02	Rail Shower - SUS304 + ABS + Brass - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Rail Shower	EF912A 02	Rail Shower - SUS304 + ABS + Brass - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Rail Shower	EF909A 01	Rail Shower - SUS304 + ABS + Brass - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Rail Shower	EF911A 01	Rail Shower - SUS304 + ABS + Brass - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI/JGW	Rail Shower	EF225B 02	Rail Shower - SUS304 + ABS + Brass - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM-032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026
JAI/ANMEI	Rail Shower	EF1007A 02	Rail Shower - SUS304 + ABS + Brass - 58.4726.0 & PCW, PCW 1/2" 2.5gpm WMKA21177 - XL-WM14-01 & Xile, Stainless steel shower hose, PVC inner tube WM032268	Working Pressure: 0.05Mpa to 1Mpa Working Temperature: 0°C to 55°C This shower may not be suitable for use with gravity-fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and thermostatic mixing valves	N/A	10/08/2026

*Lead Free compliance in accordance with NCC 2022 - Volume Three – Plumbing Code of Australia - A5G4(2)(b)

End of Record