

Commercial washroom solutions

- ✓ Taps
- ✓ Showers
- ✓ Soap Dispensers
- ✓ Urinal Flushing
- ✓ Thermostatic mixing valves



WELS 6 Stars



Vandal Resistant



Low Maintenance



Founded 1933



ArchiCAD & Revit Files



AS 1428.1-2009



EDUCATION



LEISURE



WASHROOM

Presto Taps Save Water and Energy



How much water can a traditional tap waste?

(Based on 1 tap left running 12 days in a year)

Running Tap (5 L/min)

86,400 litres



Trickling Tap (1.5 L/min)

25,920 litres



Dripping Tap (0.34 L/min)

5,875 litres



Presto taps save water, by shutting off automatically

5 Benefits of Presto tapware

- Water Savings
- Comfort & Hygiene
- Vandal Resistance
- Reliability
- Easy Maintenance



EDUCATION



LEISURE



WASHROOM

Presto Push Button Taps

- ✓ Ideal for councils, schools, shopping centres and pools, etc.
- ✓ Push button operated and vandal resistant
- ✓ Automatic shut off after 7.5 sec (± 2.5)



Presto 605



Presto 504



Presto 3000 mixer



Greensborough Aquatic Centre, Melbourne





EDUCATION



LEISURE




WASHROOM

Presto Lever Taps

- ✓ Ideal for pre-schools, childcare centres, schools and accessible bathrooms (P705)
- ✓ Lever operated for ease of use by children and the elderly
- ✓ Automatic shut off after 7.5 sec (± 2.5)



Presto 705 

(AS 1428.1 – 2009 compliant for accessible bathrooms — see brochure for compliant basins)



Presto 704



Presto 7000 mixer



Greensborough Aquatic Centre, Melbourne





EDUCATION



LEISURE



WASHROOM

Presto 2000 Series

- ✓ Ideal for offices, universities, shopping centres
- ✓ Stylish, modern design
- ✓ Push button operated
- ✓ Automatic shut off after 7.5 sec (± 2.5)



Presto 2000



Presto 2010



Presto 2020 mixer



RMIT University
Swanston Academic Building, Melbourne





Presto Volta Sensor Taps

- ✓ Ideal for offices, shopping centres, health & aged care and accessible bathrooms, etc.
- ✓ Set temperature (single) or mixer versions, mains or battery powered
- ✓ Very hygienic solution



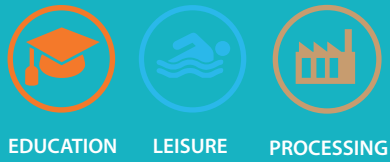
Presto Volta single 
(AS 1428.1 – 2009 compliant for accessible
bathrooms — see brochure for compliant basins)



Presto Volta mixer
(Lever for temp. adjustment)



Questacon, Canberra



Presto Timed Flow Valves

- ✓ Hands-free operation of taps for kitchens, food processing and abattoirs for improved hygiene
- ✓ Durable products designed for harsh environments
- ✓ Push button valves for showers



Presto Tap adaptor

(For converting existing taps into auto shut-off taps. Not WELS.)



Presto 512 valve

(Ideal for beach & pool showers)



Presto 712

(Ideal for food processing)



Presto 520 foot valve

(Ideal for food processing)



Presto 530 dual foot valve

(Ideal for food processing)



Scarborough Beach, City of Stirling WA



EDUCATION



LEISURE

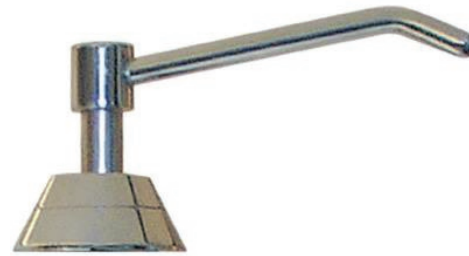


WASHROOM

Presto Soap Dispensers

- ✓ Push button and sensor versions
- ✓ Vandal resistant options
- ✓ Basin and wall mounted

Push operated soap dispensers



Presto 905



Presto 904

Sensor soap dispensers



Presto 915



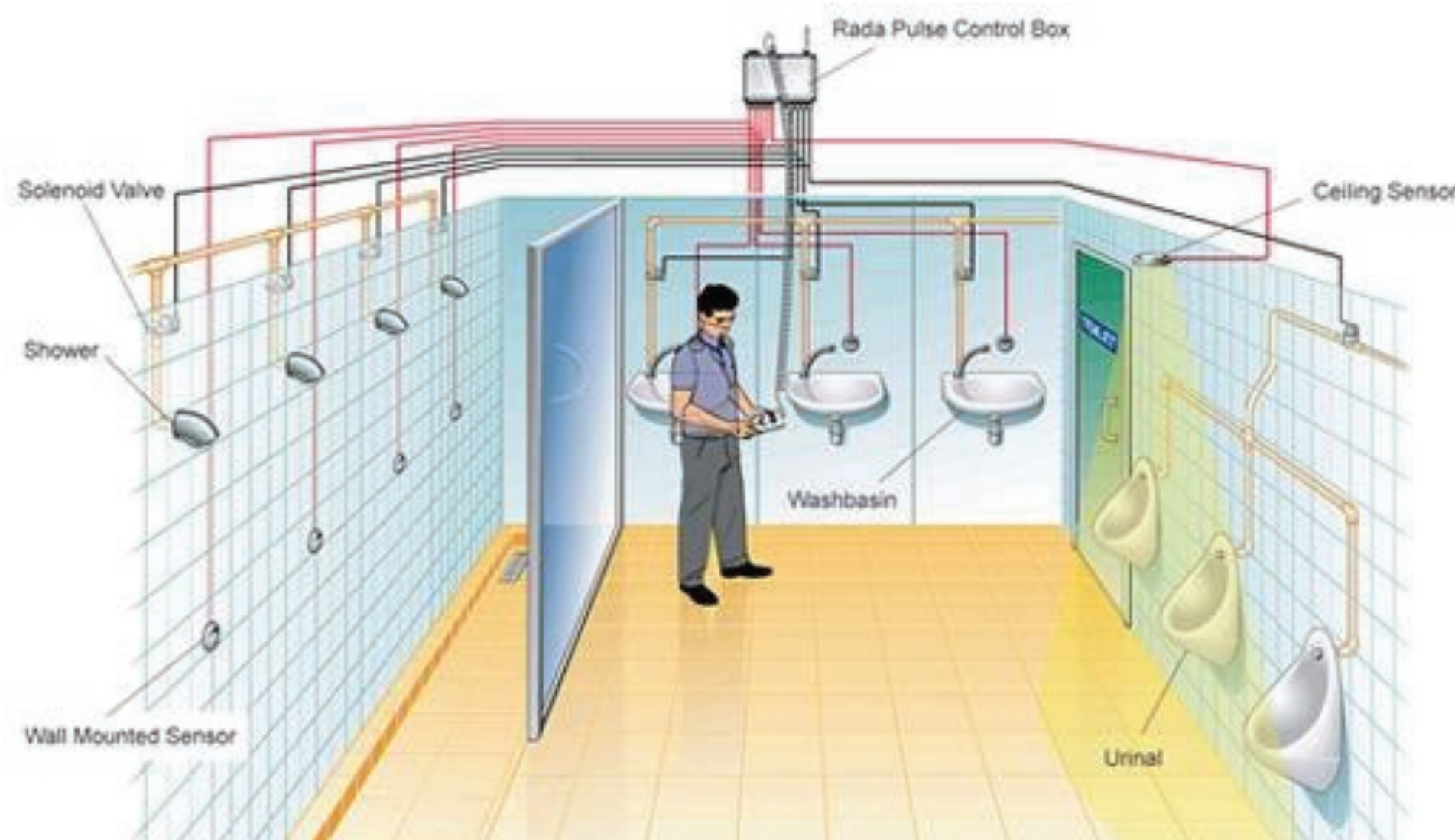
Presto 914



EDUCATION LEISURE SECURE WASHROOM

Rada Pulse & Mono Control

- ✓ Centralised washroom sensor control system
- ✓ For basins, showers & urinals
- ✓ Programmable flow times
- ✓ Ideal for aquatic centres, gyms, schools, offices, etc.



Hornsby Aquatic and Leisure Centre, Sydney



Rada 125

Rada 126



EDUCATION LEISURE SECURE WASHROOM

Rada Pulse v Mono Control

Difference between Pulse & Mono

Rada Pulse
(up to 10 outlets)



Control Box Programmer

Each sensor is supplied separately in a kit with a solenoid valve

Rada Mono
(single outlet)



Mono kit includes sensor and solenoid valve

Sensors

Wall Mounted

Ceiling Mounted

Basins & Showers



120 Sensor



LR Sensor
Ligature resistant
Pulse only



124 Sensor
Basin only

Urinal flushing



122 Sensor



125/126 Sensor

Save \$25,000* per annum with Rada Pulse

Annual Savings & Payback

- ✓ **Water Savings:** 2,592,000 Litres
- ✓ **Dollar Savings:** \$25,468
- ✓ **Payback:** 1.5 months

*Changes

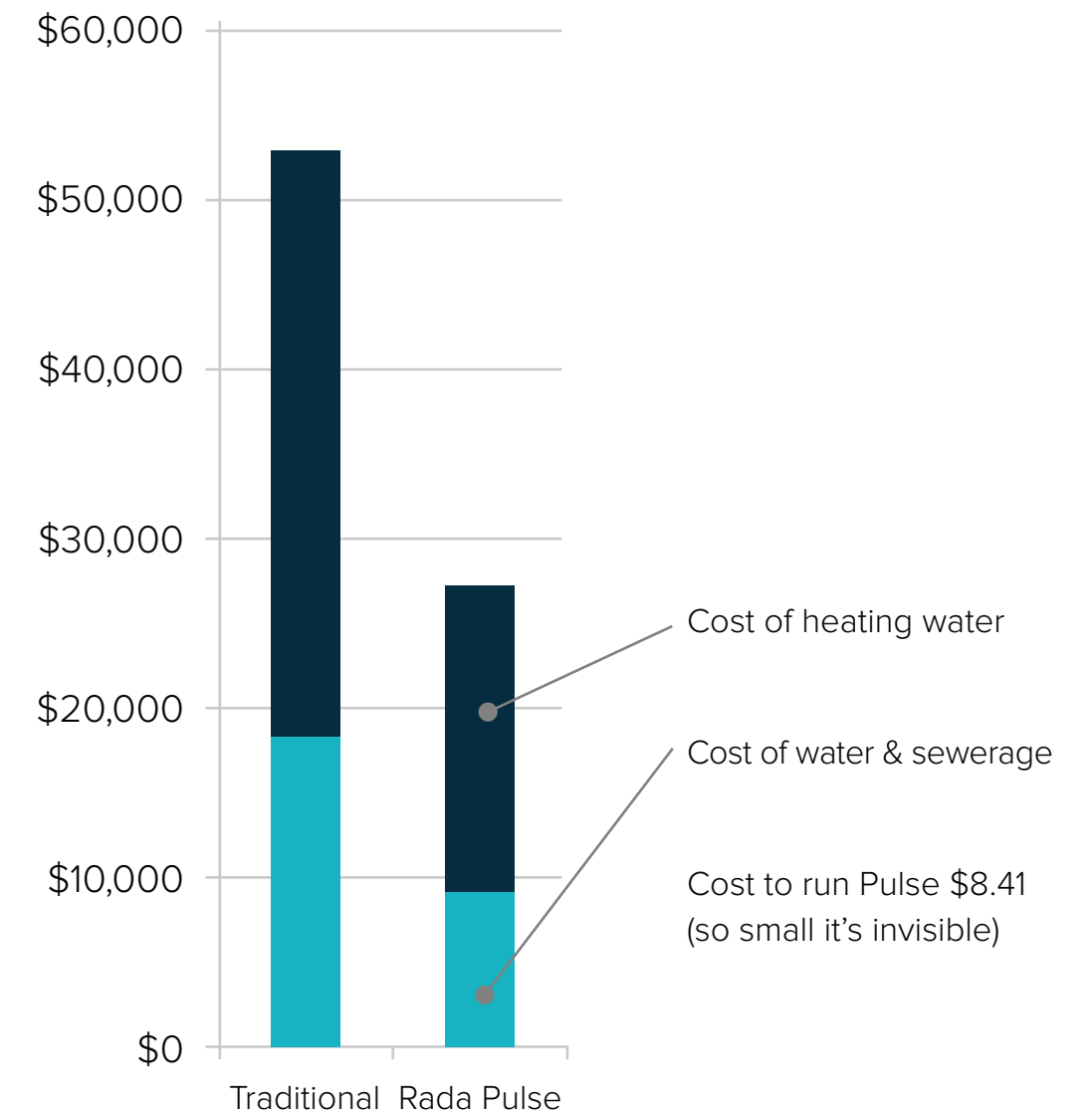
Shower time reduced from 5.5 mins to 3 mins with Rada Pulse.
Flow rate reduce from 9 L/min to 8.5 L/min with the Rada VR105 showerhead.

*Parameters

10 showers, used 30 times a day, 360 days a year. Water and dollar savings are subject to the operating conditions; type of water heating systems used; and water and energy provider.

Annual Running Cost Comparison

Traditional showers vs. Rada Pulse





EDUCATION LEISURE SECURE

Rada Vandal Resistant Showerheads

- ✓ Ideal for councils, schools, gyms, beaches etc.
- ✓ Provides quality shower with great water savings
- ✓ Mount at least 2m high



Rada VR2
(8.5 L/min)



Rada VR105
(8.5 L/min)

Rada VR105
(5.5 L/min)



Rada LR Head
(8.5 L/min ligature resistant
for showers and basins)





EDUCATION HEALTH LEISURE SECURE WASHROOM

Rada Sense DMV

- ✓ Digital thermostatic mixing valve
- ✓ For basins and showers
- ✓ Often used in health care and sport & leisure
- ✓ Health care facilities approved as a TMV



- ✓ No touch on/off control & temperature adjustment via sensor
- ✓ Minimises cross infection & saves water
- ✓ Functions - duty flush, thermal disinfection
- ✓ Programmed by a PDA



HEALTHCARE APPROVED



WaterMark
AS 4032.1 Lic 023162
Australian Certification Services



EDUCATION HEALTH LEISURE SECURE WASHROOM

Rada Thermostatic Mixing Valves

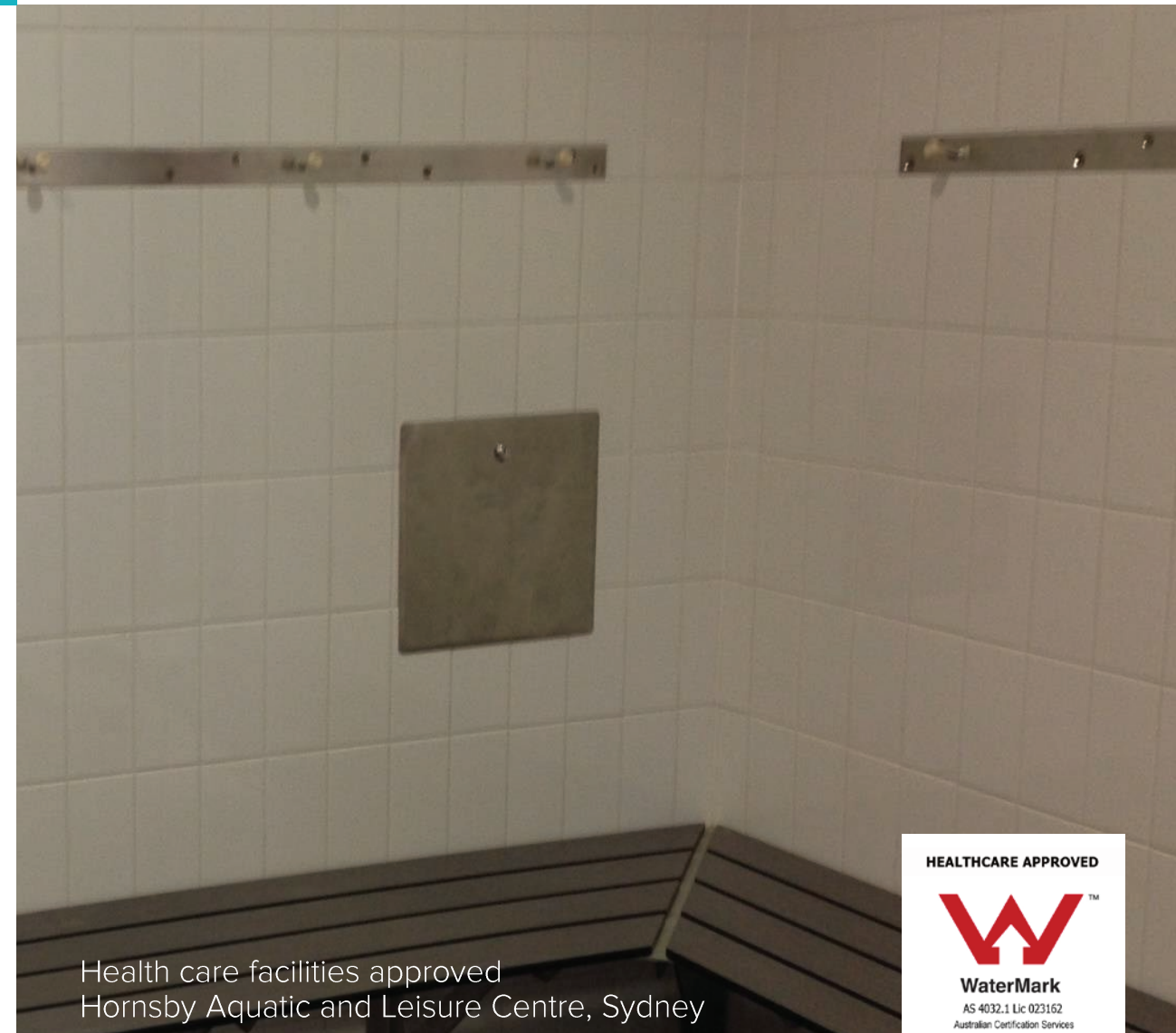
- ✓ Incorporates the Radatherm sealed-for-life cartridge
- ✓ Recommended to replace cartridge every 5 years
- ✓ Critical components and O-rings do not need to be replaced annually
- ✓ Preferred by maintenance plumbers and facilities because Rada is quick and easy to service



Rada 215



Rada 320



Health care facilities approved
Hornsby Aquatic and Leisure Centre, Sydney

HEALTHCARE APPROVED



WaterMark
AS 4032.1 Lic 023162
Australian Certification Services

Min flow rate (at mid-blend with equal dynamic supply pressures)	2.5 L/min	6 L/min
Max flow rate (at mid-blend)	50 L/min @ 425 kPa pressure loss	120 L/min @ 560 kPa pressure loss
Max dynamic supply pressure	500 kPa	800 kPa
Max static supply pressure	1000 kPa	1000 kPa

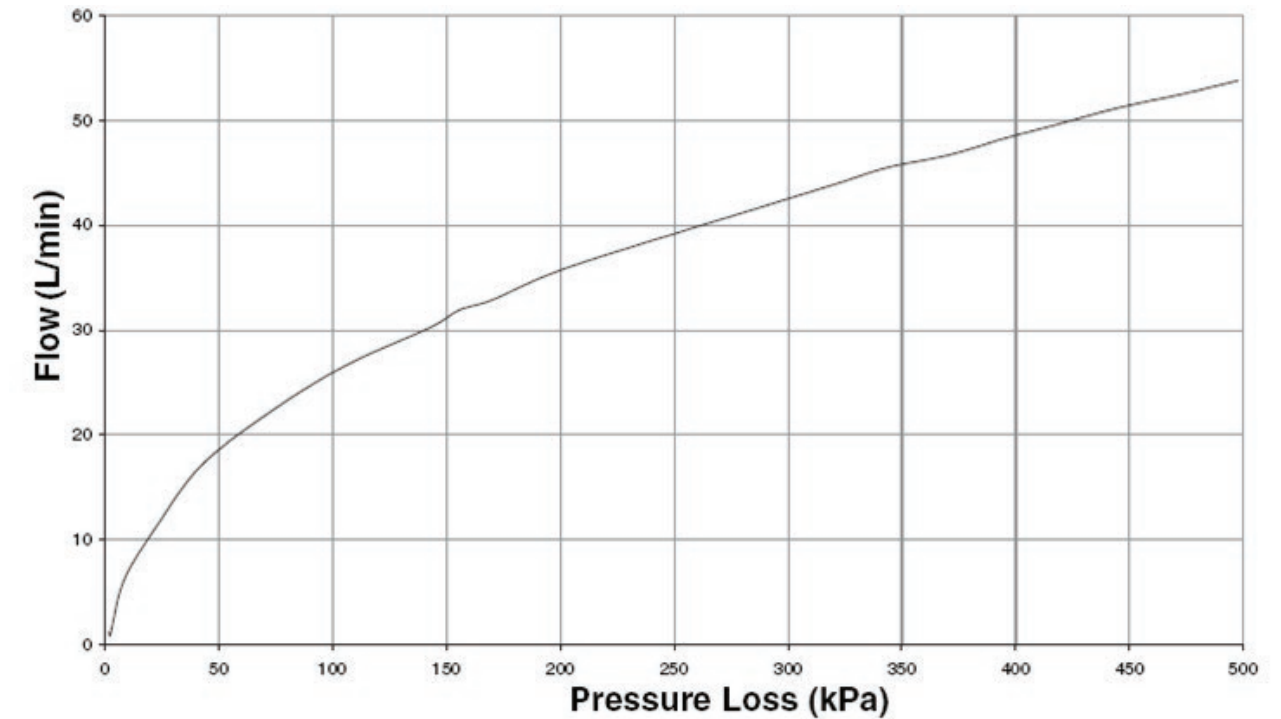


EDUCATION HEALTH LEISURE SECURE WASHROOM

Rada 215 TMV Variants

- ✓ All Rada 215 TMV variants have the same temperature and flow specifications
- ✓ Rada 215dk with PRV in a 400mm square box for exposed mounting also available
- ✓ Separate cold isolation feed variant available
- ✓ Health care facilities approved

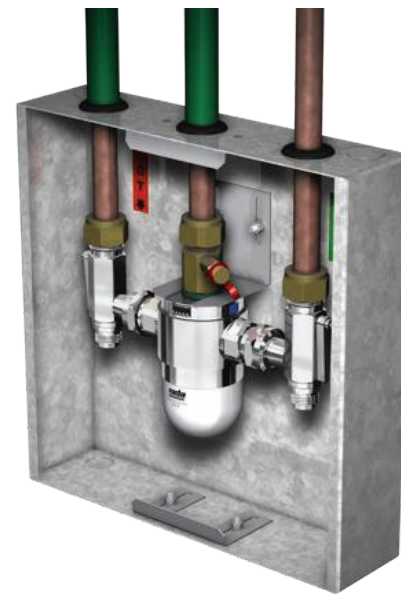
Flow Rate/Pressure Loss Graph



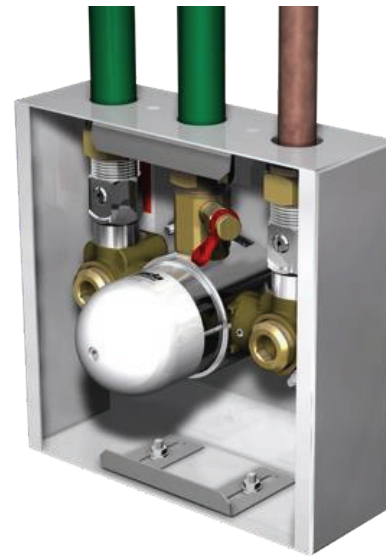
Rada 215dk



Rada 215dk
for exposed installation



Rada 215dk
in recessed 300mm
galvanised box with
stainless steel lid



Rada 215bk
in SS 200mm
box with lid





EDUCATION HEALTH LEISURE SECURE WASHROOM

Rada 320 TMV

- ✓ Incorporates the Radatherm sealed-for-life cartridge
- ✓ Flow rate range 6 L/min to 120 L/min
- ✓ Ideal for sports and aquatic centres where you have many showers in a close proximity
- ✓ Health care facilities approved



Rada 320 M

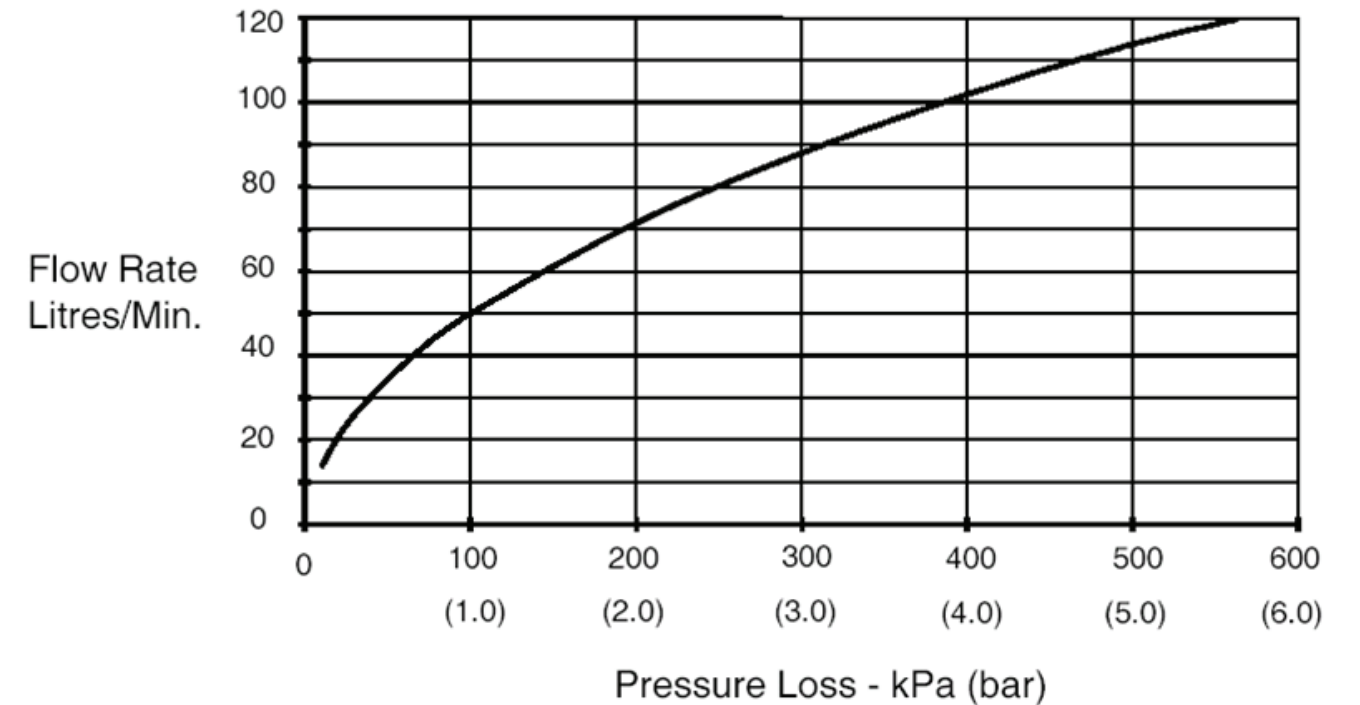
3/4" BSPM inlets & outlet



Rada 320 IF

1" BSPF inlets & outlet

Flow Rate/Pressure Loss Graph



HEALTHCARE APPROVED



Please contact us for

- ✓ Specification Proposals
- ✓ Revit & ArchiCAD Files
- ✓ Site Visits
- ✓ Technical Support

Thank you



[View Video](#)