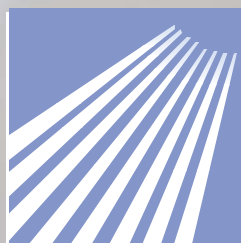


TOPLISS

Shower Collection



TOPLISS



In today's home, the bathroom demands special attention. It is a special place in which to relax, pamper and rejuvenate. A sense of style is important. And so is the technology that ensures long lasting reliability and ease of use.

The Topliss family company has been designing and making shower mixing valves here in New Zealand since 1956. Those valves produced way back in the 1950's can still be reconditioned at the Nelson factory. The latest European ceramic seal technology is available in the TB-S40 valve, giving long life and excellent flow control. Topliss standard mixers and shower heads ensure a better shower even with very low pressure water systems.

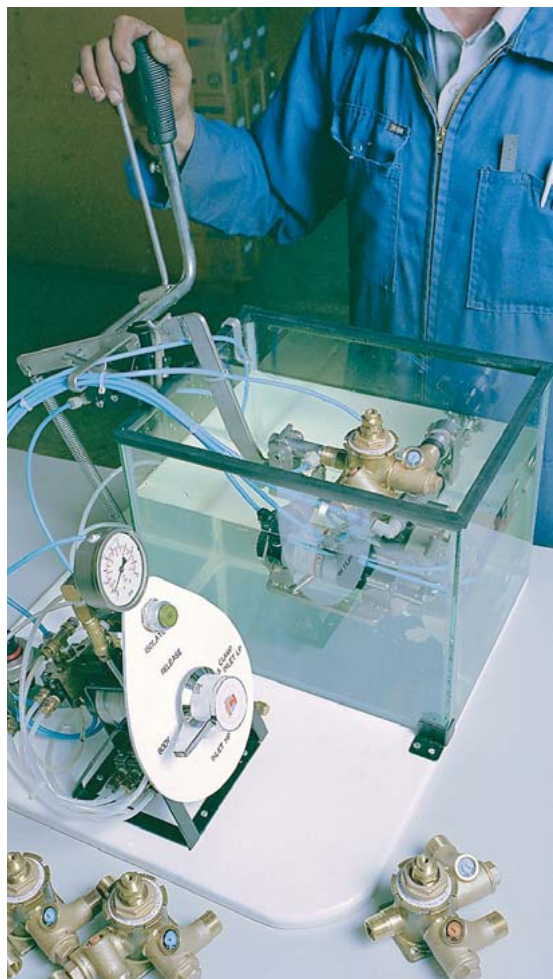
The Topliss Collection includes shower heads that combine genuine water saving with the best possible performance. Flow and temperature controls make showering more economical and safer for all the family.

All major components are designed and crafted in solid brass for guaranteed long life. With a Topliss shower you are backed by the assurance of a long established New Zealand company. Quality and Style.

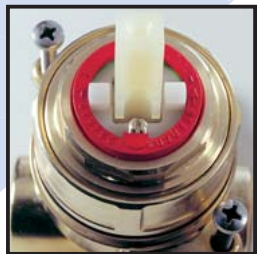
Individually tested

Every single mixing valve is individually tested, by hand, in our Nelson factory.

You can be assured that when one of our valves leaves the factory, someone has taken the time and trouble to test its water integrity.



The 205 Control Set has a safety handle ergonomically designed to provide a better action when changing temperatures and minimal protrusion to prevent accidental knocking.



Ceramic mixer valve is fully adjustable and can be preset for control of maximum temperature and flow.



The Varijet shower head has fingertip control from full to economy shower and can be easily removed for cleaning. The Economiser can also be fitted to preset maximum flow.



Switch easily from fixed head to hand held shower with a simple sliding control on the Topliss Two-Way Shower.



TB25 Industrial 25mm valve initially developed for the wine industry. Brass and stainless steel construction. Custom made controls.



Topliss precision bathroom products are made from the finest materials using both modern computerised and traditional design techniques.

This commitment to quality allows us to offer a full 5 year warranty on all manufactured components and one year on sliding showers and handsets, provided products have been installed according to our recommendations.

Because of the wide variation in New Zealand water supply systems, we suggest talking to your plumber, plumber's merchant or bathroom consultant for advice on how to get the best performance from your system before choosing your new shower.

Mixing Valve Selection Guide

Notes on water pressure

High pressure systems are usually controlled by pressure limiting valves.

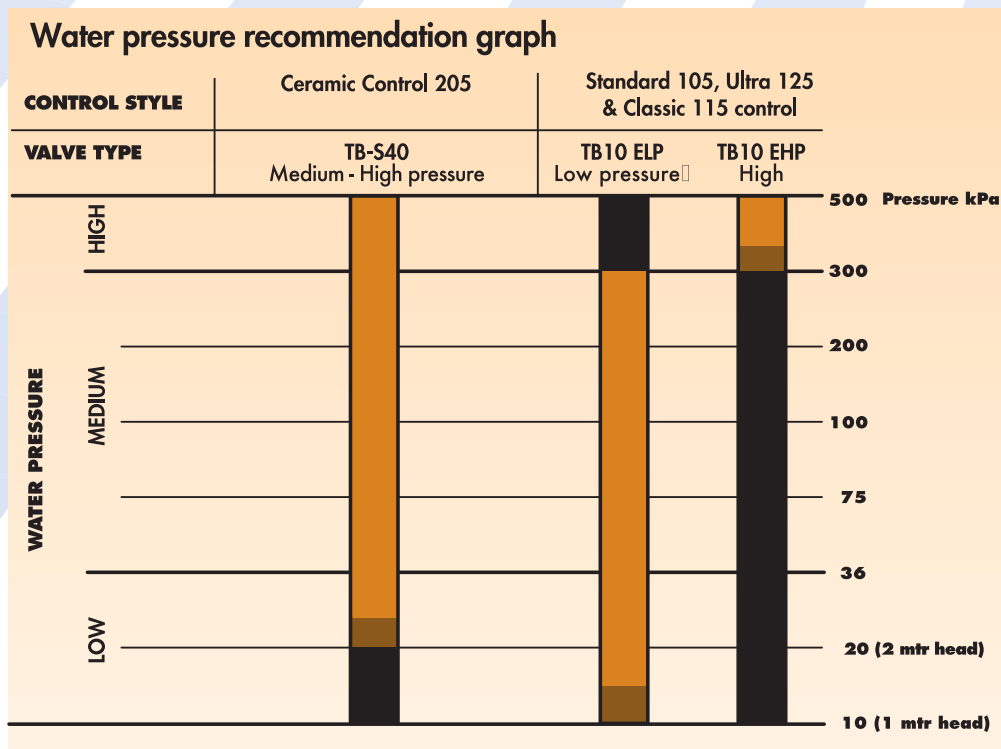
Medium pressure systems can be gravity fed or set up using either pressure reducing valves or pressure limiting valves.

Low pressure systems usually feed the shower from a gravity fed supply tank or a pressure reducing valve.

KEY TO GRAPH

- Recommended
- Marginal
- Not recommended

Choosing the correct combination of valve, control set and shower head is essential for gaining the most efficient use from your hot water system.

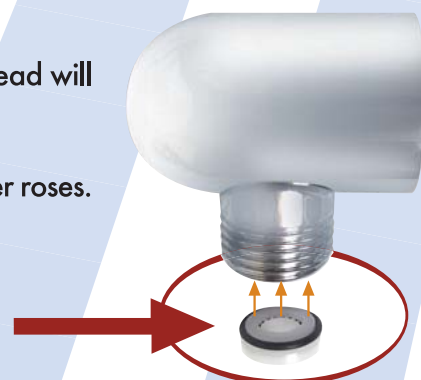


The Economiser water saver

When saving water is important, fitting the Economiser 009 to your shower head will reduce flow rate of mains pressure systems to 8-9 litres per minute.

Fits in specially designed recess in outlet elbow and all Topliss brass head shower roses.

Economiser
Kit # 009



TOPLISS

Standard Mixers



Standard Control 105



A Kiwi (New Zealand) icon and firm favourite in many homes and institutions, the Topliss Standard Control is a practical, low cost system of uncompromising quality. The large easy-grip control makes it simple and safe to use for all the family, with a safety stop fitted.

Available in chrome.



Ultra Control 125

Clean, sharp, modern styling with the strength and durability of a solid metal lever makes this the ideal choice for the modern bathroom. Discrete, easy to read dial and super smooth action with a safety mechanism that protects from accidentally turning on through hot.

125/C (Chrome)

125/W (White)

001/C (Chrome trim kit)

001/G (Gold trim kit)



Classic Control 115



Forged in solid brass, polished and finished in chrome or gold, these classic lever style controls exude old world charm yet perform with totally modern efficiency.

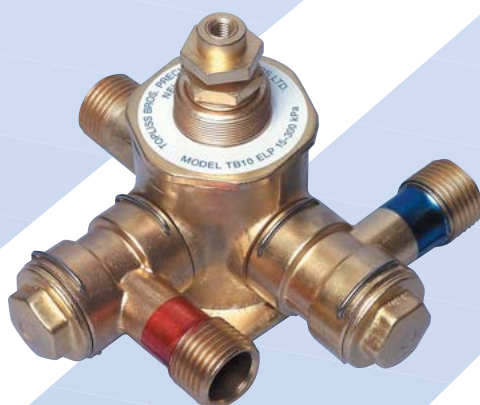
115/C (Chrome)

115/WC (White/Chrome)

115/CG (Chrome/Gold)

115/WG (White/Gold)

115/AG (Almond/Gold)



Mixing Valve TB10



The best choice for low pressure showers on the NZ market for flow and performance. With proven reliability and continuous improvement, the original solid brass Topliss mixing valve continues to set the standard for New Zealand bathrooms. Available in models for either equal high (EHP) or equal low (ELP) pressures, with a special kit to improve low pressure performance with 55°C tempered hot water or instant gas systems.

(Available fitted (ELPT) or as an optional extra (14T)).

TB10-ELP 15 - 300 kPa

TB10-ELPT 15 - 300 kPa (55°C)

TB10-EHP 300 - 1000 kPa

TOPLISS

Ceramic Mixers

Topliss designed and manufactured with new generation European precision ground ceramics, the Topliss ceramic mixer is today's top choice for a quality shower.

Designed to maximise equal-medium and equal-high pressure water systems, Topliss ceramic mixing valves offer the advantage of high performance ceramic disc seals with total flow control from the handle.

205 Control Set



The minimal 160mm cover plate, or retro 175mm (Model 215), is available in stylish chrome or white finishes, these distinctive control sets lend a modern elegance to your bathroom décor without compromising functionality.

Simple to operate with clearly marked dial, excellent control, and a durable finish for easy maintenance and long lasting good looks.

205/C or 215/C (Chrome)

205/W or 215/W (White)

005/C (Chrome trim kit)

005/G (Gold trim kit)



215 Control Set



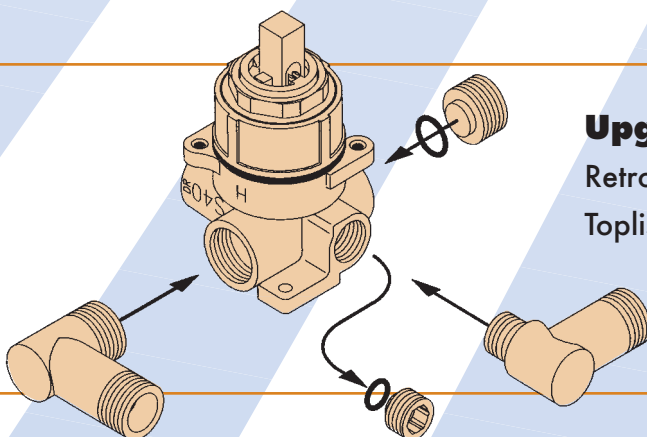
TB-S40 Ceramic



- Hot forged DR brass body ensures a longer life
- Adjustable maximum flow limiter helps save water and energy
- Non-protruding control lever gives you a safer shower
- Excellent performance with 55°C tempered hot water systems
- Tamper resistant design to prevent wilful damage in public installations
- Front loading mechanism for easy servicing
- Best performance on medium to high pressure systems.



TB-S40
(20-600kPa)



Upgrade your Topliss shower to ceramic

Retrofit kit available for easy upgrade from existing Topliss piping (ADS40 Inlet Adapter Kit).

TOPLISS

Shower Heads

All Topliss fixed shower heads feature solid brass construction for maximum longevity and performance.

Standard 100



This triple-jet low cost shower head has been a favourite for many years in New Zealand homes and institutions with proven performance and reliability. Available in chrome.

FEATURES

Optimal flow on low pressure
Water Saver*

Classic 110



Elegantly styled for the traditional or cottage style bathroom and designed to make the most of your water flow.

Particularly efficient with very low pressure systems (less than 2m head).

110/C (Chrome)
110/WC (White/Chrome)
110/CG (Chrome/Gold)
110/WG (White/Gold)
110/AG (Almond/Gold)



Ultra Two-Way Shower 131



The ideal combination for the modern family bathroom. Use either the Ultra Varijet wall mounted shower head or simply slide the control to enjoy a handshower.

131/C (Chrome)
131/WC (White/Chrome)
131/WG (White/Gold)

FEATURES

Variable jet spray
Water Saver*



Ultra 120

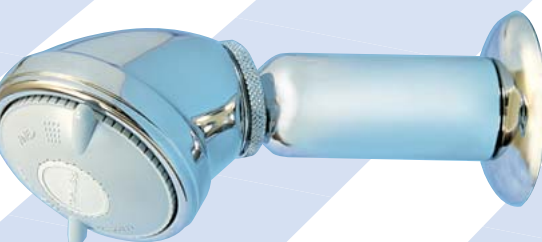


FEATURES

Optimal flow on low pressure
Water Saver*
No height loss

Fixed-flow shower head, suitable for all water pressures with special design jets that give an even, satisfying shower. No height loss with straight arm.

120/C (Chrome)
120/W (White)
002/G (Gold trim kit)



Ultra Varijet 130



FEATURES

All Pressure
Water Saver*
No height loss

Superb styling with fingertip control to make the most of all pressure systems.

The Ultra Varijet 130 can provide an invigorating full-flow shower or be dialled back to a gentle economy shower using only 4 litres per minute. Designed to avoid misty needle jets often associated with water-saving shower heads. Kit 009 included.

No height loss with straight arm.

130/C (Chrome)
130/W (White)
003/G (Gold trim kit)



*Water Saver - maximum flow of 8 - 9 litres per minute with Economiser (Kit 009) fitted.

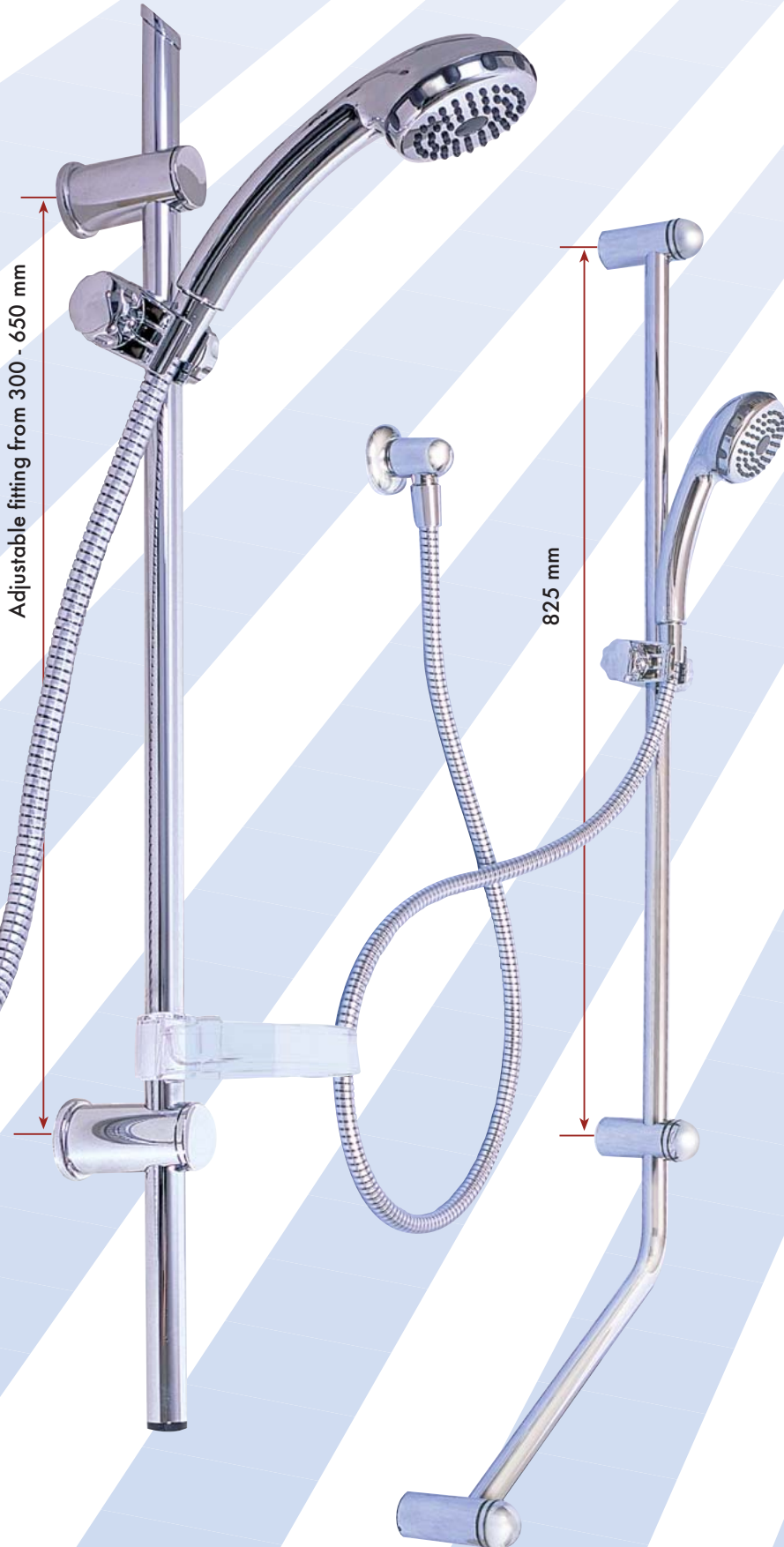
Model 141 Sliding Shower

(Wall elbow included)



FEATURES

- Optimal flow on low pressure
- Adjustable fixings



TOPLISS

Hand Shower Systems

Sliding Showers 141 and 145

Imported from Germany, these superb sliding shower systems offer the very best in quality and versatility. Finished in chrome.

- Large bore, easily cleaned, 1.5 metre PVC shower hose
- Multi-layer hose construction for strength and durability
- Rigid large diameter metal rail with robust mounts
- Flexible rubber tipped jets for easy cleaning
- Fully packaged kit contains brass wall connection elbow
- Large adjustable range is suitable for the whole family
- Great for elderly, disabled, and youngsters

Model 145 Hand Rail Slide Shower



FEATURES

- Optimal flow on low pressure



TOPLISS

Hand Shower Spares

Hand Shower Set- HSA (ch)

Complete set (illustrated in chrome) which includes:
 1.5 metre hose H/1.5 (ch) Large bore
 Handpiece R67(ch) 70mm face
 Wall bracket R68 (ch)
 Optimal flow on low pressure
 HSA (ch) (Chrome)
 HSA (wh) (White)



Handpiece R110(ch)

Rubber tipped for easy cleaning.
 Optimal flow on low pressure. 90mm face.
 R110 (ch) (Chrome)
 R110 (wh) (White)



Handpiece R67

Popular Economy Handpiece.
 Optimal flow on low pressure. 70mm face.
 R67(ch) (Chrome)
 R67(wh) (White)



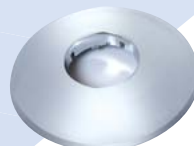
Outlet Elbow R107

Solid brass construction.
 R107 (ch) (Chrome)
 R107 (wh) (White)



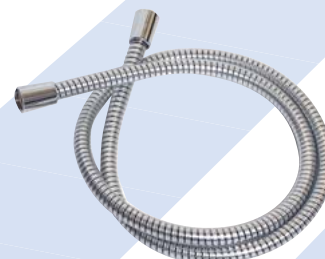
Wall Bracket R68

Solid brass construction.
 R68 (ch) (Chrome)
 R68 (wh) (White)



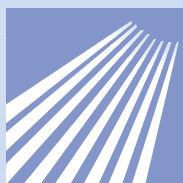
Wall Flange R1

R1(ch) (Chrome)
 R1(g) (Gold)



Hose

Large bore, sealed PVC.
 H/2 (ch) 2 metre chrome
 H/1.5 (ch) 1.5 metre chrome
 H/1.5 (wh) 1.5 metre white
 H/1.5 (g) 1.5 metre gold



TOPLISS

Topliss Bros Precision Engineers Limited

249 Haven Road, PO Box 5023, Port Nelson, Nelson, 7043, New Zealand.

Telephone: 03-548 3392 Fax: 03-546 8936 Email: toplissbros@topliss.co.nz Web: www.topliss.co.nz