

# Pressure Reducing Valves vs Pressure Limiting Valves

Pressure limiting valves have for years been the popular choice of domestic plumbers through price and habit.

Traditionally, Pressure Reducing Valves were 4 or 5 times more expensive than pressure Limiting Valves. Because of this, they were used mainly in industrial situations. Pressure Limiting Valves were introduced as a 'cheap' alternative. However, the reason that Pressure Reducing Valves were 4-5 times the price is because they are a 4 -5 times better valve.

Caleffi, with their design and efficient manufacturing, have brought the #5335 model pressure reducing onto the Australia at around the same pricing as limiting valves.

FEATURE	PRESSURE REDUCING VALVE	PRESSURE LIMITING VALVE
ADJUSTABLE	✓	✗
INLINE REPAIRABLE	✓	✗
STOPS STATIC PRESSURE 'CREEP'	✓	✗
GAUGE PORT	✓	✗
INBUILT STRAINER	✓	✗
ACCURACY	+/- 10%	<b>PLUS</b> 35% or -10%
HANDLES PRESSURE SPIKES	✓	✗
PRICING	Similar	Similar

With the Caleffi #5335 being factory set at 500kPa and fully adjustable between 100 to 600 you have an incredible versatility and flexibility. Add to this the advantages above...

Now, there is no reason to ever use another Limiting valve. Confine them to past history, the world has moved on!



Pressure Reducing Valve



Pressure Limiting Valve