

## **RELTECH SUCTION COVER OUTLETS**

## WARNING - IMPORTANT INFORMATION

- 1. Reltech recommends that all installers have an understanding of the current Australian Standard AS 1926.3 2010 prior to installation.
- 2. All Reltech Suction Cover Outlets have been tested in accordance to the AS 1926.3 2010 and meets the acceptance criteria.
- 3. Test data has been permanently marked on each suction cover backing.
- 4. All suction cover outlets must be fixed to the pool wall to prevent removal without the use of tools. (as per AS 1926.3 2010)
- 5. All "Push-Fit" suction cover outlets come unassembled with 5mm wall fixing screws and plugs.
- 6. It is the responsibility of the installer to ensure that the maximum allowable flow rates that are displayed below and on the suction cover outlets backings **are not exceeded**.
- 7. All Reltech Suction Cover Outlets are proudly **Made in Australia** to ensure the consistent level of quality is always maintained.

CODE	DESCRIPTION	COLOURS	COMPLIANCE NUMBER	MAX FLOW	FIXING HOLE
			NOWIDEN	RATE	HOLE
				(L/min)	
SCOV-CON40	40mm Push-Fit	Clear, White,	112317 2901	312	5mm
	Concrete Pool	Grey, Black	06-12-2011		
SCOV-CON50	50mm Push-Fit	Clear, White,	112289 2844	336	5mm
	Concrete Pool	Grey, Black	26-10-11		
SCOV-FG40	40mm Threaded	Clear, White,	112317 2901	312	-
	F/Glass Pool	Grey, Black	06-12-2011		
SCOV-FG50	50mm Threaded	Clear, White,	112289 2844	336	-
	F/Glass Pool	Grey, Black	26-10-11		
SCOV-VL40	40mm Threaded	Clear, White,	112317 2901	312	-
	Vinyl Liner Pool	Grey, Black	06-12-2011		
SCOV-VL50	50mm Threaded	Clear, White,	112289 2844	336	-
	Vinyl Liner Pool	Grey, Black	26-10-11		