

# ACO COVERCOM® - Concrete pit range

## SCEC endorsed (SL2)

### Product Description

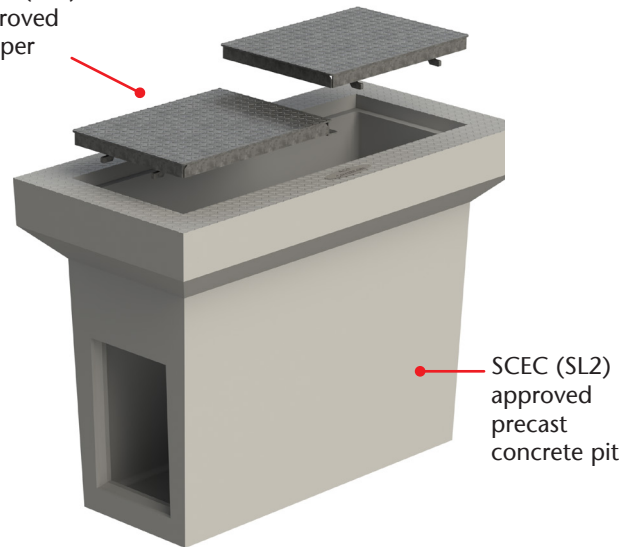
The Security Construction and Equipment Committee (SCEC) is an interdepartmental committee which selects security equipment to meet the physical security needs of the Australian Government.

The ACO COVERCOM® range has been fully tested and assessed on behalf of SCEC. SCEC have subsequently endorsed the lids and pits contingent on the use of SCEC (SL3) padlocks to secure the lids.

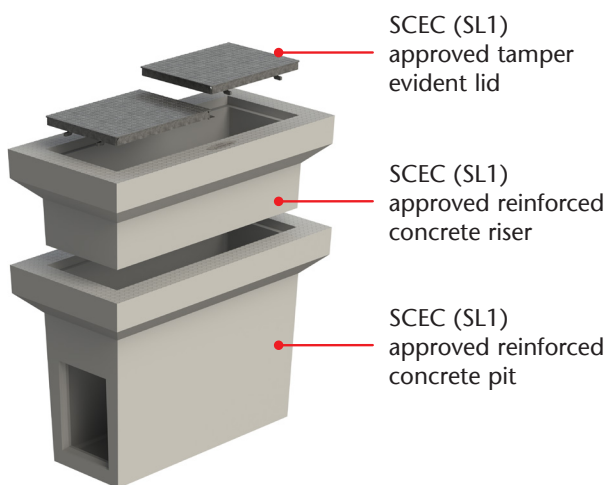
The concrete pit range includes:

- SCEC (SL2) approved tamper evident lids
- SCEC (SL2) approved precast concrete pits (40MPa)

SCEC (SL2)  
approved  
tamper



*J8 SCEC (SL2) concrete pit enclosure shown*



*J8 SCEC (SL2) concrete pit enclosure shown*

Accessories include:

- ID Plates
- Route Marker Plates
- SCEC Padlocks
- Lid Lifting Tool (Part No. 142232)
- Swing Arm
- Custom risers (see left)

## ACO COVERCOM® – Concrete pit range

### Parts table

#### Concrete pits with steel lids

Type	Description	Part No.	SEEPL Code	Internal clear opening width L x W x D (mm)	Weight (kg)
J5C	J5C - full body pit only	142273		600 x 350 x 830	540
	J5C - split body pit only	142274		600 x 350 x 830	548
	P5C - steel lid (Class D)	577013	J5C		25
J600C	J600C - full body pit only	142275		545 x 545 x 755	544
	J600C - split body pit only	142276		545 x 545 x 740	558
	P600C - steel lid (Class D)	577014	J600C		31
J8C	J8C - full body pit only	142277		1240 x 440 x 945	1048
	J8C - split body pit only	142278		1240 x 440 x 930	1069
	P8C - steel lid (Class D)	143131	J8C		62
J10C	J10C - full body pit only	142279		1905 x 440 x 920	1117
	J10C - split body pit only	142280		1905 x 440 x 920	1105
	P10C - steel lid (Class D)	143132	J10C		102
J1000C	J1000C - full body pit only	142281		945 x 945 x 945	1162
	J1000C - split body pit only	142282		945 x 945 x 930	1198
	P1000C - steel lid (Class D)	143133	J1000C		115