

SOLAR TIN ROOF ENTRY				
PART NUMBER	CSE-MRF-M25-TIN	CSE-PRF-M25-TIN	CSE-PRF-M32-TIN	CSE-URF-M32-M63-TIN
TO SUIT	CORRUGATED CONDUIT (RIGID CONDUIT CAN BE USED IN SOME SITUATIONS)			
SUIT CONDUIT SIZE	25MM	25MM	32MM	32MM, 40MM, 50MM OR 63MM
CUT HOLE SIZE	25MM ID	25+MM ID	32+MM ID	32 - 63+MM ID
COLOUR	BLACK			
IP RATING	IP66+			
TEMPERATURE RANGE	-40 TO +100C			
FIRE RATING	YES			
UV PROTECTION	HIGH			
WARRANTY	10 YEARS			
REPLACEMENT SCHEDULE	AT 15 YEARS			
SUITABLE ROOFING MATERIALS	COLOUR BOND, ZINC, GALVANISED, STAINLESS STEEL, TIN, COPPER, PAINTED METAL, OTHER METAL ROOFS			
SUITABLE ROOFING/CLADDING PROFILES	CUSTOM ORB 16 - 35, CORRUGATED, SPANDEK, TRIMDEK, SIP, METROSPAN, CORODEK, METRIB, METRO CLAD, OTHERS PLEASE CONTACT	ALL		
SEAL MATERIAL	EPDM RUBBER			
REINFORCING MATERIAL	ALUMINIUM			
PRE PUNCHED SCREW HOLES	YES			
FIXING METHOD	SCREW OR POP RIVET			
HOSE CLAMP MATERIAL	SS304			
NUMBER OF HOSE CLAMPS	1		2	
HOSE CLAMP TIGHTEN METHOD	HAND, WING NUT			
CONDUIT LOCKING	YES, CONDUIT GRIP RING & COMPRESSION			
DIRECTIONAL FLEXABILITY	MODERATE	HIGH	HIGH	MODERATE TO HIGH
THERMAL EXPANSION PROTECTION	YES			
SEALANT REQUIRED BETWEEN ENTRY AND CONDUIT	NO			
SEALANT REQUIRED BETWEEN ENTRY AND ROOF	YES			
RECOMMENDED SEALANT	SOLAR RATED POLYURETHANE			
COMPATIBLE WITH SILICON SEALANT	YES			
COMPATIBLE FOR POLYURETHANE SEALANT	YES			
DIMENSIONS ABOVE ROOF SURFACE (D:H)	80MM : 55MM	121MM : 45 - 80MM	121MM : 45 - 80MM	174MM : 60 - 124MM

## NOTES