



UV  
Stabilised



Self-extinguishing



1250N  
Compression  
Strength



IP67  
Ingress  
Protection



Manufactured  
in Australia

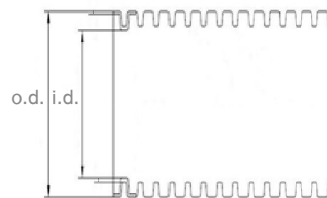
Australian manufactured heavy duty solar corrugated PVC conduit, designed for cable protection and management in domestic/commercial rooftop and static solar farm installations. Advanced UV stabilisation formulation suitable for long-life outdoor applications. Tested and compliant to AS/NZS2053.5:2001. Certified to Best Environmental Practice Standards BEP PVC.

### PROPERTIES

Minimum Operating Temperature	0°C
Maximum Operating Temperature	60°C
Flammability Rating UL94	V0 Self-extinguishing, non-flame propagating
Weatherability	Advanced UV Stabilisation formulation
TiO <sub>2</sub> Content	>1.5PHR
Compression Strength	Minimum 1250N
Ingress Protection AS/NZS 1939	IP67 Rating
Standard Compliance	AS/NZS 2053.5:2001

### DIMENSIONS

Part Number	i.d. (mm)	o.d. (mm)
CORR-20PVC-UVGREY	14	20
CORR-25PVC-UVGREY	19	25
CORR-32PVC-UVGREY	24.75	32
CORR-40PVC-UVGREY	32	40
CORR-50PVC-UVGREY	41.2	50



### PACKAGING

Rolls
20m/50m
20m/50m
25m
10m/25m
10m

### MANAGEMENT SYSTEMS



Manufactured in Australia under ISO9001:2015 certification and Best Environmental Practice Standards. All information contained in this document is given in good faith but without warranty. We reserve the right to make technical changes to this document without prior notice.

