











750N Compression Strength



Protection



Australian manufactured medium duty corrugated PVC conduit, designed for cost-effective flexible protection in a wide range of electrical installations. Advanced UV stabilisation formulation suitable for outdoor applications. Tested and compliant to AS/NZS2053.5:2001. Certified to Best Environmental Practice Standards BEP PVC.

PROPERTIES

Weatherability

Compression Strength

Standard Compliance

Ingress Protection AS/NZS 1939

TiO₂ Content

Minimum Operating Temperature 0°C

Maximum Operating Temperature 60°C

Flammability Rating UL94 V0 Self-extinguishing, non-flame propagating

Advanced UV Stabilisation formulation

>1.5PHR

Minimum 750N

IP67 Rating

AS/NZS 2053.5:2001

DIMENSIONS PACKAGING

Part Number	i.d. (mm)	o.d. (mm)		Rolls
CORR-20MDPVC	14.3	20	- Trommond	20m/50m
CORR-25MDPVC	19.25	25		20m/50m
CORR-32MDPVC	25.4	32	o.d. i.d.	25m
CORR-40MDPVC	32.55	40		10m/25m
CORR-50MDPVC	41.6	50	· · · · · · · · · · · · · · · · · · ·	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.



