



Telstra/NBN

Telstra/NBN – PVC Sandwich White Conduit

Code	Product Description	Qty
1200/T	20mm x 4.5m Telstra PVC White Conduit	700
1200/NBN	20mm x 4.5m NBN PVC White Conduit	770
1285	35mm x 6m Telstra PVC White Conduit (Class 12 Pressure Pipe)	50
1203/T	50mm x 4.5m Telstra PVC White Conduit	167
1203/NBN	50mm x 4.5m NBN PVC White Conduit	198
1205/T	100mm x 4.5m Telstra PVC White Conduit	57
1205/NBN	100mm x 4.5m NBN PVC White Conduit	63

Telstra/NBN – 11° Large Sweep Solid PVC White Bends

Custom radius bends can be made to order

Code	Product Description	Qty
1567/11	50mm x 11° x 305mm Radius Solid PVC Telstra/NBN Bend	10
1542/11	100mm x 11° x 600mm Radius Solid PVC Telstra/NBN Bend	10

Telstra/NBN – 22.5° Large Sweep Solid PVC White Bends

Custom radius bends can be made to order

Code	Product Description	Qty
1567	50mm x 22.5° x 305mm Radius Solid PVC Telstra/NBN Bend	10
1542/600	100mm x 22.5° x 600mm Radius Solid PVC Telstra/NBN Bend	12



Telstra/NBN White 22.5° Solid PVC Bends

Conduit, 11° & 22.5° Bends..... Page 25

45° & 90° Bends..... Page 26

Couplings, Slip Couplings and Pit Spigot Bushes..... Page 27

Adaptors, End Caps & Accessories..... Page 28

Telstra/NBN

Telstra/NBN – 45° Large Sweep Solid PVC White Bends

Custom radius bends can be made to order

Code	Product Description	Qty
1560A	35mm x 45° x 305mm Radius Solid PVC Telstra/NBN Bend	10
1569	50mm x 45° x 305mm Radius Solid PVC Telstra/NBN Bend	24
1548/600	100mm x 45° x 600mm Radius Solid PVC Telstra/NBN Bend	10

Telstra/NBN – 90° Large Sweep Solid PVC White Bends

Custom radius bends can be made to order

Code	Product Description	Qty
1571	20mm x 90° x 305mm Radius Solid PVC Telstra/NBN Bend	20
1571/35	35mm x 90° x 305mm Radius Solid PVC Telstra/NBN Bend	15
1572	50mm x 90° x 305mm Radius Solid PVC Telstra/NBN Bend	10
1556/600	100mm x 90° x 600mm Radius Solid PVC Telstra/NBN Bend	6



Telstra/NBN White 90° Solid PVC Bends

Telstra/NBN

Telstra/NBN Couplings – Solid PVC White Couplings

Code	Product Description	Qty
1601	20mm Telstra/NBN Solid PVC White Coupling	100
1601/A	35mm Telstra/NBN Solid PVC White Coupling	10
1602	50mm Telstra/NBN Solid PVC White Coupling	10
1600	100mm Telstra/NBN Solid PVC White Coupling	5

Telstra/NBN Slip Couplings – Solid PVC White Slip Couplings

Code	Product Description	Qty
1612A	20mm Telstra/NBN Solid PVC White Slip Coupling	100
1612	50mm Telstra/NBN Solid PVC White Slip Coupling	10
1614	100mm Telstra/NBN Solid PVC White Slip Coupling	10

Telstra/NBN Pit Spigot Bushes – PVC White Pit Spigot Bushes

Code	Product Description	Qty
1622	20mm Telstra/NBN PVC White Pit Spigot Bush	100
1622/A	35mm Telstra/NBN PVC White Pit Spigot Bush	100
1623	50mm Telstra/NBN PVC White Pit Spigot Bush	50
1627	100mm Telstra/NBN PVC White Pit Spigot Bush	60



Telstra/NBN White Solid PVC Coupling



Telstra/NBN White Solid PVC Slip Coupling



Telstra/NBN White PVC Pit Spigot Bush

Telstra/NBN – Conduit + Fittings

Telstra/NBN

Telstra/NBN Adaptors – Solid PVC White Adaptors

Code	Product Description	Qty
1664A/L	63mm Poly Pipe - 50mm Telstra/NBN Long White Adaptor	5
1664A/S	63mm Poly Pipe - 50mm Telstra/NBN Short White Adaptor	5
1664AA/L	63mm Poly Pipe - 63mm Poly Pipe Long White Adaptor	5
1664AA/S	63mm Poly Pipe - 63mm Poly Pipe Short White Adaptor	5
1665	110mm Poly Pipe - 100mm Telstra/NBN White Adaptor	3
1665AA	110mm Poly Pipe - 110mm Telstra/NBN White Adaptor	3
1665A	125mm Poly Pipe - 100mm Telstra/NBN White Adaptor	2
1665AB	125mm Poly Pipe - 125mm Telstra/NBN White Adaptor	2

Telstra/NBN Reducers – Solid PVC White Reducers

Code	Product Description	Qty
1659C	50mm Telstra/NBN PVC - 50mm Austel PVC Communication Reducer	10

Telstra/NBN Push on Caps – Solid PVC White Push On Caps

Code	Product Description	Qty
1753	20mm Telstra/NBN Solid PVC Push on Cap	50
1754	50mm Telstra/NBN Solid PVC Push on Cap	20
1755	100mm Telstra/NBN Solid PVC Push on Cap	20

Telstra/NBN Accessories

Code	Product Description	Qty
2086	Telstra Communication Identification Tags	1
2088	Telstra Manhole Pit Key Lifter	1



Telstra/NBN PVC White Push On Cap



Telstra Pit Key Lifter