

Product Code	Alt Code	Size
029204	224036	4"



APPLICATION / USE:

- Concrete encased and direct burial applications for power utilities
- street lighting and communication distribution systems

CERTIFICATIONS

- CSA C22.2 No. 211.1



Super Duct DBII 22.5° duct elbows come with bell ends, and are specially formulated from a high impact PVC and comply with NEMA TC-9 Standard.

FEATURES

- Lightweight
- Bell-ended to allow for easy assembly in the field
- High compressive strength
- Low coefficient of friction
- Manufactured with a specialized compound
- Engineered for high impact and crush strength specifically required by utilities for underground duct
- Specialized compound enhances the friction coefficient of Super Duct for easier pulling of conductors/wires through long runs
- Conforms to the testing requirements of CSA standard C22.2 No. 211.1 both for encasement in concrete masonry and for direct burial.
- High-impact and crush strength demanded by today's utility companies for underground applications
- Easy to assemble
- Conforms to the requirements of CSA Standard C22.2 No. 211.1 for encasement in concrete and direct burial.

