





This is to certify that: Naylor Drainage Limited

Clough Green Cawthorne Barnsley S75 4AD

United Kingdom

Holds Certificate Number: KM 57808

In respect of:

BS EN 61386-24 Specification for conduit systems for cable management

This issues the right and licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Certificate shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Certificate provided at or from the above address.

For and on behalf of BSI: Frank Lee, Product Certification Technical and Compliance Director

First Issued: 2001-04-19 Effective Date: 2022-01-19 Latest Issue: 2022-01-19 Expiry Date: 2025-01-18

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No. KM 57808

### BS EN 61386-24:2010 - Conduit systems buried underground.

Size (mm)	Construction	Rating	Bending Resistance	Application	Colour	Flame Propagating
63	Twinwall / Coil	50 Type N	Pliable	Electric	Red	Yes
63	Twinwall / Coil	50 Type N	Pliable	Water	Blue	Yes
63	Twinwall / Coil	50 Type N	Pliable	CCTV	Green	Yes
63	Twinwall / Coil	50 Type N	Pliable	Street lighting / Traffic signal	Orange	Yes
63	Twinwall / Coil	50 Type N	Pliable	Electric	Black	Yes
63	Twinwall / Coil	50 Type N	Pliable	Motorway Comms	Purple	Yes
63	Twinwall / Coil	50 Type N	Pliable	Telecoms	Grey	Yes
63	Twinwall / Coil	50 Type N	Pliable	UTC - Urban traffic comms	Brown	Yes

110	Twinwall / Coil	94 Type N	Pliable	Electric	Red	Yes
110	Twinwall / Coil	94 Type N	Pliable	Water	Blue	Yes
110	Twinwall / Coil	94 Type N	Pliable	CCTV	Green	Yes
110	Twinwall / Coil	94 Type N	Pliable	Street lighting / Traffic signal	Orange	Yes
110	Twinwall / Coil	94 Type N	Pliable	Electric	Black	Yes
110	Twinwall / Coil	94 Type N	Pliable	Motorway Comms	Purple	Yes
110	Twinwall / Coil	94 Type N	Pliable	Telecoms	Grey	Yes
110	Twinwall / Coil	94 Type N	Pliable	UTC - Urban traffic comms	Brown	Yes

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### BS EN 61386-24:2010 - Conduit systems buried underground (continued).

Size (mm)	Construction	Rating	Bending Resistance	Application	Colour	Flame Propagating
120	Twinwall / Coil	100 Type N	Pliable	Electric	Red	Yes
120	Twinwall / Coil	100 Type N	Pliable	Water	Blue	Yes
120	Twinwall / Coil	100 Type N	Pliable	CCTV	Green	Yes
120	Twinwall / Coil	100 Type N	Pliable	Street lighting / Traffic signal	Orange	Yes
120	Twinwall / Coil	100 Type N	Pliable	Electric	Black	Yes
120	Twinwall / Coil	100 Type N	Pliable	Motorway Comms	Purple	Yes
120	Twinwall / Coil	100 Type N	Pliable	Telecoms	Grey	Yes
120	Twinwall / Coil	100 Type N	Pliable	UTC - Urban traffic comms	Brown	Yes
				comms		

145	Twinwall / Coil	125 Type N	Pliable	Electric	Red	Yes
145	Twinwall / Coil	125 Type N	Pliable	Water	Blue	Yes
145	Twinwall / Coil	125 Type N	Pliable	CCTV	Green	Yes
145	Twinwall / Coil	125 Type N	Pliable	Street lighting / Traffic signal	Orange	Yes
145	Twinwall / Coil	125 Type N	Pliable	Electric	Black	Yes
145	Twinwall / Coil	125 Type N	Pliable	Motorway Comms	Purple	Yes
145	Twinwall / Coil	125 Type N	Pliable	Telecoms	Grey	Yes
145	Twinwall / Coil	125 Type N	Pliable	UTC - Urban traffic comms	Brown	Yes

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### BS EN 61386-24:2010 - Conduit systems buried underground (continued).

Size (mm)	Construction	Rating	Bending Resistance	Application	Colour	Flame Propagating
160	Twinwall / Coil	137 Type N	Pliable	Electric	Red	Yes
160	Twinwall / Coil	137 Type N	Pliable	Water	Blue	Yes
160	Twinwall / Coil	137 Type N	Pliable	CCTV	Green	Yes
160	Twinwall / Coil	137 Type N	Pliable	Street lighting / Traffic signal	Orange	Yes
160	Twinwall / Coil	137 Type N	Pliable	Electric	Black	Yes
160	Twinwall / Coil	137 Type N	Pliable	Motorway Comms	Purple	Yes
160	Twinwall / Coil	137 Type N	Pliable	Telecoms	Grey	Yes
160	Twinwall / Coil	137 Type N	Pliable	UTC - Urban traffic comms	Brown	Yes

178	Twinwall / Coil	150 Type N	Pliable	Electric	Red	Yes
178	Twinwall / Coil	150 Type N	Pliable	Water	Blue	Yes
178	Twinwall / Coil	150 Type N	Pliable	CCTV	Green	Yes
178	Twinwall / Coil	150 Type N	Pliable	Street lighting / Traffic signal	Orange	Yes
178	Twinwall / Coil	150 Type N	Pliable	Electric	Black	Yes
178	Twinwall / Coil	150 Type N	Pliable	Motorway Comms	Purple	Yes
178	Twinwall / Coil	150 Type N	Pliable	Telecoms	Grey	Yes
178	Twinwall / Coil	150 Type N	Pliable	UTC - Urban traffic comms	Brown	Yes

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