



4104.31 Ikelite to Nikonos Style Coiled Cord



This sync cord connects one (1) Ikelite Substrobe to a suitable DIGITAL camera housing that utilizes the Nikonos style flash socket for external strobe connection. Can use either TTL or non-TTL Substrobes. Set strobe to manual exposure mode as no TTL information is carried through this cord.

The connector threads are very fine; DO NOT cross thread. If it is difficult to turn, you are cross threading.

- **DO NOT** remove sync cord from the strobe or camera underwater, or when wet. Connections are NOT waterproof when disconnected underwater.
- **DO NOT** leave the cord connected for prolonged periods, otherwise the cord may freeze to the strobe or camera. After each dive, disconnect the cord and lightly lubricate the connector threads. Never use spray lubricant.

Lubricant

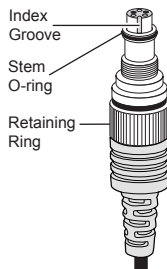
Use only Ikelite brand lubricant with Ikelite O-rings. Other brand lubricants can cause Ikelite O-rings to swell in size. Use only enough Ikelite lubricant (supplied) to lightly cover the O-ring. Wipe off any excess with a lint free cloth. The lubricant will reduce friction, but it is NOT a sealant. DO NOT use spray lubricant as the propellant ingredient can cause plastic to crack.



Connecting to the Camera or Housing

1. Make sure all components are dry. Clean and lightly lubricate the stem shaft, O-ring and retaining ring threads. Check the stem O-ring for nicks or cuts.
2. Align the Index Groove with the Indexing Pin of the flash socket and insert the Nikonos connector stem into the flash socket.
3. Rotate the Retaining Ring counterclockwise until it mates with the flash socket threads. Then, carefully rotate the Retaining Ring clockwise and thread it into the flash socket until snug. **Hand tighten** only; DO NOT overtighten.

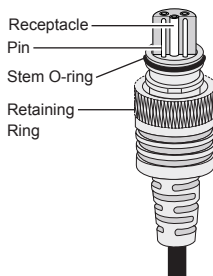
Nikonos Connector



Connecting the Strobe

1. Make sure all components are dry.
2. Clean and lightly lubricate the Stem O-ring and the strobe connector threads. Check the O-ring for nicks or cuts.
3. Note the positioning of the Receptacles and Pins. Properly align the end of the sync cord and insert it into the strobe connector.
4. Push the Ikelite connector body into the strobe connector until it stops.
5. Align and **hand tighten** the knurled Retaining Ring until snug; DO NOT overtighten.

Ikelite Connector



Limited Warranty

This Ikelite product is warranted against any manufacturing defects for a period of one (1) year from the original date of purchase. Defective products should be returned to Ikelite postage paid. Ikelite will, at its sole discretion, repair or replace such products, and will return to customer postage paid. All other claims of any nature are not covered. Except as mentioned above, no other warranty expressed or implied applies to this Ikelite product.



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