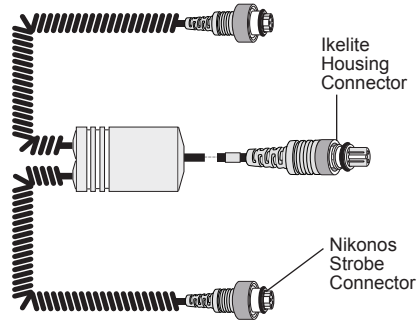




## Dual Sync Cord for Nikonos Strobes #4116.32

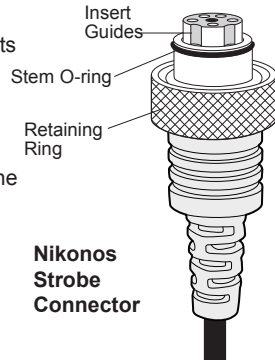
This sync cord connects the female bulkhead connector on the Ikelite camera housing to two Nikonos Strobes. The camera and strobes should be set for manual exposure as only the trigger signal is transferred through the sync cord. No TTL exposure automation is offered.



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

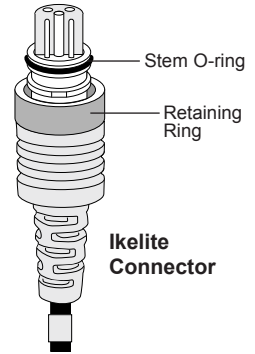
### Connecting Nikonos Strobes

- Identify the strobe and housing ends of the cord. Turn the strobes OFF and make sure all components are dry.
- Clean and lightly lubricate each stem o’ring and check for nicks or cuts.
- Align the insert guides on the cord connector with the alignment mark on the strobe connector. Insert the cord into the strobe connector.
- Push the connector body into the strobe connector until it is seated.
- Align and tighten the knurled retaining ring.
- Push the Ikelite connector body into the housing connector until it seats.
- Align and tighten the knurled retaining ring.



### Connecting to the Ikelite Housing

- Make sure all components are dry.
- Clean and lightly lubricate the stem o’ring and the housing connector threads. Check the o’ring for nicks or cuts.
- Note the positioning of the receptacles and pins. Properly align the end of the sync cord and insert it into the Ikelite housing connector.
- Push the connector body into the housing connector until it seats.
- Align and tighten the knurled retaining ring.



**DO NOT** remove the sync cord from the strobe or camera housing underwater or when wet. Connections are NOT waterproof when disconnected underwater.

**DO NOT** leave the cord connected for prolonged periods. Otherwise, the cord connectors may freeze to the strobe or camera. After each couple of dives, disconnect the cord and lightly lubricate the connector threads with Ikelite lubricant.

### Lubricants

- We recommend you use **only** Ikelite lubricant on Ikelite products. Some other brands may cause the o-rings to swell and not seal properly.

**CAUTION: Never use spray lubricants. The propellant ingredient in spray lubricants can cause swelling of o-rings.**

### Ikelite Limited Warranty

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



**Ikelite Underwater Systems**  
50 West 33rd Street  
Indianapolis, IN 46208 USA