



SEIKOH GIKEN



One-Lever Action MT Holder

One Lever Action MT Holders *New*

For SFP-550 series and SFP-560A

| | |
|-------------------|-------------------|
| PH55-MT-24SQ1-B | (MT/PC, 24-axis) |
| PH55-MT-12SQ1-B | (MT/PC, 12-axis) |
| PH55-MT8A-24SQ1-B | (MT/APC, 24-axis) |
| PH55-MT8A-12SQ1-B | (MT/APC, 12-axis) |

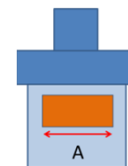
For SFP-510 series

| | |
|-------------------|-------------------|
| PH51-MT-20SQ1-B | (MT/PC, 20-axis) |
| PH51-MT-12SQ1-B | (MT/PC, 12-axis) |
| PH51-MT8A-20SQ1-B | (MT/APC, 20-axis) |
| PH51-MT8A-12SQ1-B | (MT/APC, 12-axis) |



To install just simply lock down the lever after inserting MT ferrule

Note: MT ferrule epoxy window width (A) shall be less than 3.4mm



■ Features

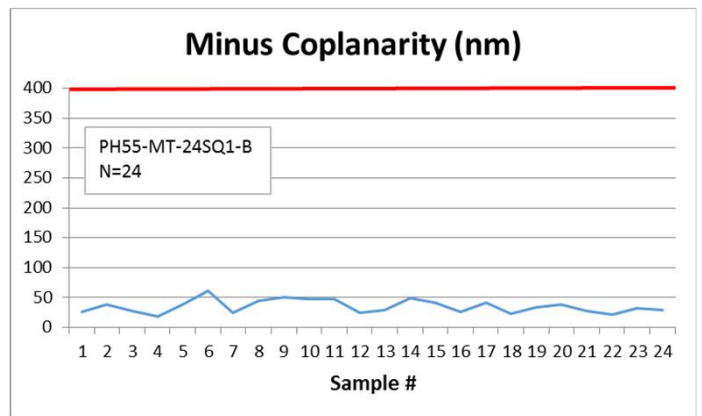
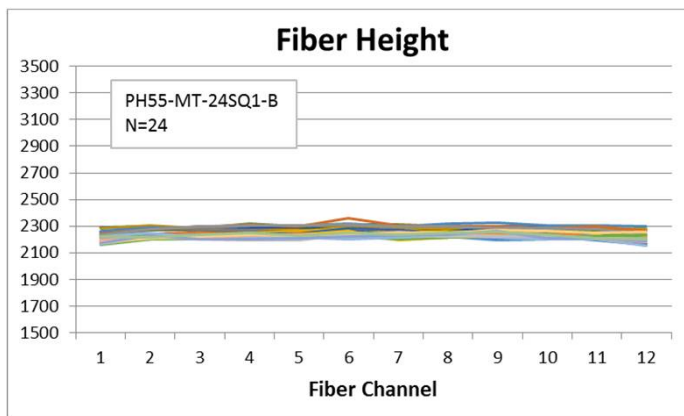
- No more use of torque wrench for MT ferrule installation
- Only one lever action to install and detach MT ferrule
(Pat. JP6192797 CN108367408 Other areas Pat. Pending)
- Approx. 30% reduction in loading and unloading time
- Fully compatible with existing polishing machines
- Stable and flat geometry performance
- Simple 5 steps flock polishing process
- Various optional cable managements are available

■ Process and Performance

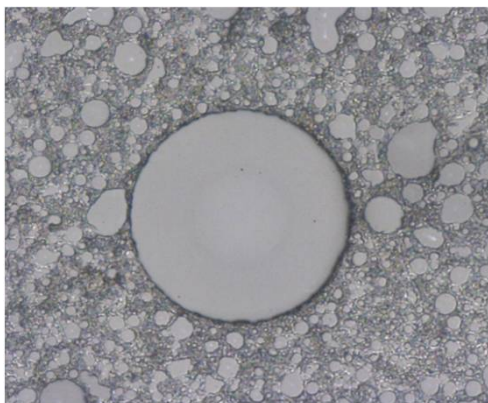
Simple 5 steps Flock Process (M/M, PPS) (SFP-560A)

| Polishing Step | Polishing Condition | | | | | |
|----------------|---------------------|-------------------------------|------------------|----------------------|------------------------------|------------------|
| | Polishing Pad | Polishing Film (service life) | Polishing Liquid | Polishing Time (sec) | Pressure(N) (*1) | 1st Step Mode |
| 1 | PG5X-490-SR3 | GC5D (1) | PURIFIED WATER | 30(*2) | 31 / 12-axis 62 / 24-axis | Pressure Ramp UP |
| 2 | | | | 10 | 31 / 12-axis 62 / 24-axis | N/A |
| 3 | PG5X-490-SR3 | AR5D (1) | PURIFIED WATER | 60 | 42 / 12-axis 84 / 24-axis | N/A |
| 4 | PG5X-490-SR3 | GH5D (1) | PURIFIED WATER | 60 | 42 / 12-axis 84 / 24-axis | N/A |
| 5 | PG5X-490-SR3 | FM5D-SOAP (1) | PURIFIED WATER | 150 | 42 / 12-axis 84 / 24-axis | N/A |

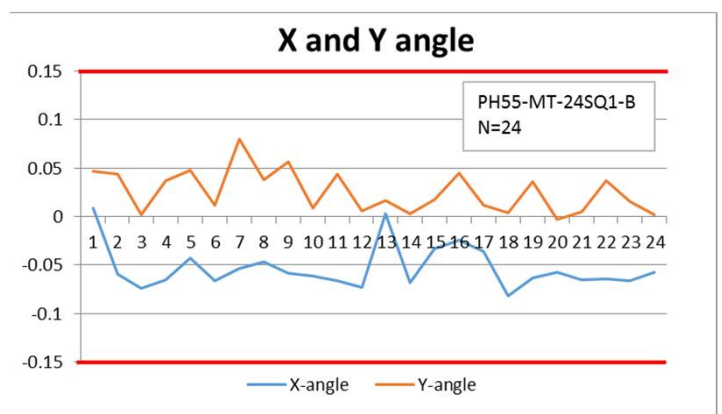
Stable Fiber Height



Clean Endface



Stable Angle



Disclaimer- 1) Polishing method with use of fibrous material is patented in the U.S (US patent No. 6106368). 2) A ferrule assembly with fiber protrusion between 0.5um and 2.5um after polishing is patented in the U.S. (US patent No. 5743785).

Distrubutor in China:

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