

Miller Diving Equipment

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925-170 Miller Positive Locking System –Instructions–

| Tools Needed: | Scissors or Knife | |
|---------------|-------------------|--|
| Parts Needed: | Part # | Description |
| | 905-175 | Miller Positive Locking Strap Assembly |
| | 530-049 | Tie Wrap |



Procedures:

1. Separate the two parts of the positive locking system by unbuckling them and opening the velcro straps (see Fig 2).



Fig 2

2. Take the half that has the female buckle and attach it to the right cam handle by wrapping the velcro strap around the thinner part of the cam handle (see Fig 3).



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- 3. Secure the velcro strap, using two tie wraps as shown. Cut off the excess tie wrap (see Fig 4).
- 4. Attach the other half to the left cam handle and tie wrap it on (see Fig 5).
- 5. Pull each one of the halves as far forward as they will go (see Fig 6).



6. Loosen the adjustment on the male buckle side (see Fig 7).

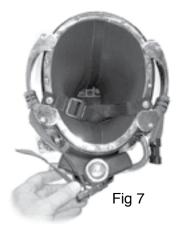




Fig 6

7. Snap the buckle together (see Fig 8).

8. Tighten the adjustment, keeping the strap along the outer curve of the helmet shell (see Fig 9).





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9. Secure the loose end of the adjustment strap against the velcro (see Fig 10).







Fig 11

a properly-installed Miller Positive Locking System