


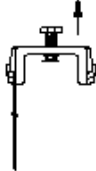

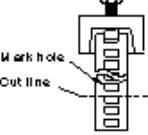

## MS-PN-PBK

- **PN Clamp:** Para ser utilizado com sensores das séries MS-BO e BA em cilindros com diâmetro entre 12~500mm.



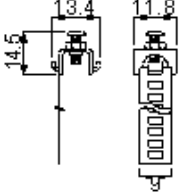

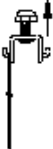

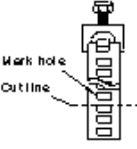

- MS-PN-01:** cilindros entre 12~40mm de diâmetro.  
**MS-PN-02:** cilindros entre 12~63mm de diâmetro.  
**MS-PN-03:** cilindros entre 12~125mm de diâmetro.  
**MS-PN-04:** cilindros entre 12~500mm de diâmetro.



	Step 1	Step 2	Step 3	Step 4
	Losen screw & nut.	Place sensor & wrap the band around the cylinder. Position the hook with the nearest hole on the band and mark the hole with a permanent marker.	Remove mounting assembly. Cut the band at the nearest edge of next hole.	Re-place the sensor & mounting assembly. Wrap the band & put the chosen hole on hook. Position the switch and tighten. Fially swivel nut for steadying.
				<p>MS-BO MS-BA</p>  <p>12~500mm</p> <p>Do not over tighten. Damage to the switch and/or cylinder may occur.</p>

- **PBK Clamp:** Para ser utilizado com sensores das séries MS-OC, MS-AC, MS-AD e MS-AE.

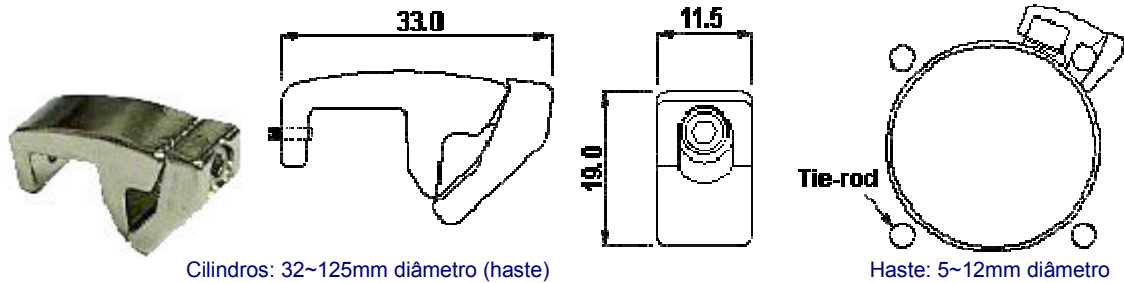
- MS-PBK-01:** cilindros entre 6~40mm de diâmetro.  
**MS-PBK-02:** cilindros entre 6~63mm de diâmetro.  
**MS-PBK-03:** cilindros entre 6~125mm de diâmetro.  
**MS-PBK-04:** cilindros entre 6~500mm de diâmetro.

	Step 1	Step 2	Step 3	Step 4
	Losen screw & nut.	Place sensor & wrap the band around the cylinder. Position the hook with the nearest hole on the band and mark the hole with a permanent marker.	Remove mounting assembly. Cut the band at the nearest edge of next hole.	Re-place the sensor & mounting assembly. Wrap the band & put the chosen hole on hook. Position the switch and tighten. Fially swivel nut for steadying.
				<p>MS-OC MS-AC MS-AD MS-AE</p>  <p>6~500mm</p> <p>Do not over tighten. Damage to the switch and/or cylinder may occur.</p>

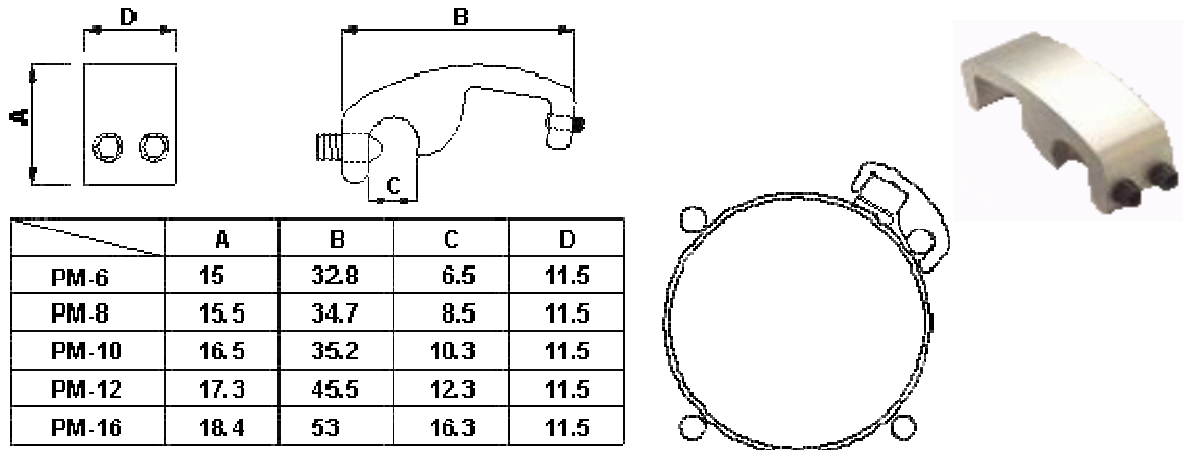
**MS-PAC-PM-PI-PC**



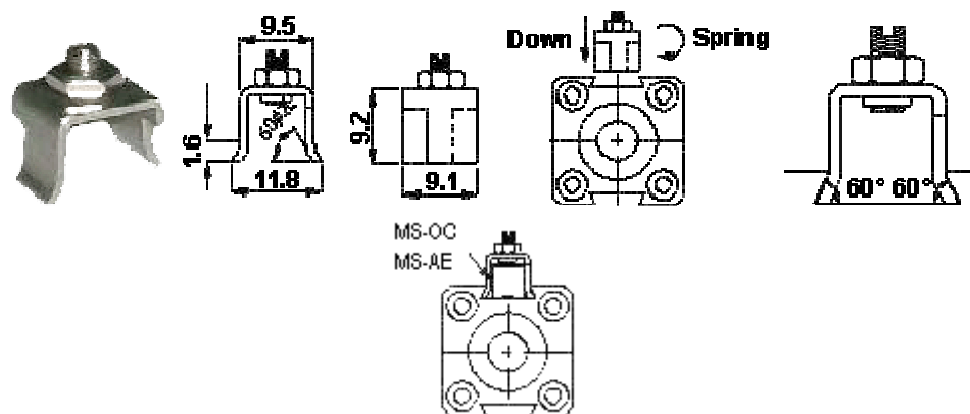
➤ **PAC Bracket:** Para montagem com sensores das séries MS-BO e MS-BA.



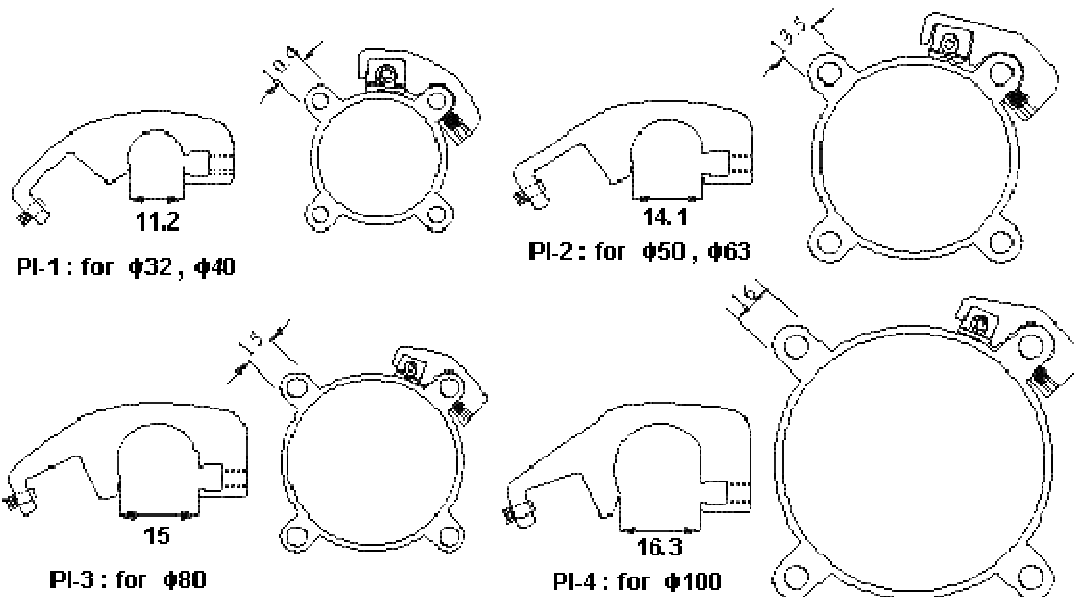
➤ **PM Bracket:** Para montagem com sensores das séries MS-BO e MS-BA.



➤ **PC Bracket:** Para montagem com sensores das séries MS-OC e MS-AE em cilindros ORIGA.



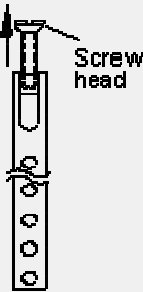
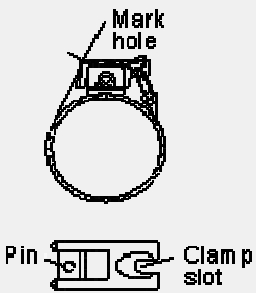
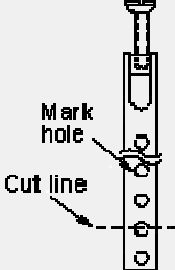
► **PI Bracket:** Para montagem com sensores das séries MS-BO e MS-BA em cilindros ISO.



## MS-PAB-PBO-PBT -



- **PAB Band:** Para montagem com sensores das séries MS-BO e MS-BA, diâmetro do cilindro entre 12~125mm tipo (tie-rod).  
**MS-PAB-01:** para cilindros entre 12~63mm de diâmetro.  
**MS-PAB-02:** para cilindros entre 12~125mm de diâmetro.
- **PBO Band:** Para montagem com sensores das séries MS-CO, MS-CA e MS-CC diâmetro do cilindro entre 10~125mm tipo (tie-rod).  
**MS-PBO-01:** para cilindros entre 10~63mm de diâmetro.  
**MS-PBO-02:** para cilindros entre 10~125mm de diâmetro.
- **PBT Band:** Para montagem com sensores das séries MS-OC e MS-AE, diâmetro do cilindro entre 10~125mm tipo (tie-rod).  
**MS-PBT-01:** para cilindros entre 10~63mm de diâmetro.  
**MS-PBT-02:** para cilindros entre 10~125mm de diâmetro.

Step 1	Step 2	Step 3	Step 4
<p>Start by keeping screw 3 to 4 turns into barrel nut on the end of the band assembly.</p> 	<p>Place the screw head into clamp slot and wrap the band around the cylinder. Position the pin with the nearest hole on the band and mark the hole with a permanent marker.</p> 	<p>Remove clamp assembly from the cylinder. Locate the marked hole that fits to the cylinder size, cut the band at midway between the next two adjacent hole.</p> 	<p>Insert cut of the band into a flat slot opposite from the clamp slot. Place the chosen hole over the pin and bend the band firmly down with thumb pressure. Then wrap the band around cylinder barrel and re-insert screw head into clamp. Position the switch and tighten. Do not over tighten. Damage to the switch and/or cylinder may occur.</p> 