

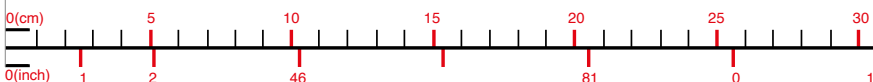
ITEMA

PNEUMATIC DEVICE

Castello Officine s.r.l. | Fraz. Bulliana 30/D
 13835 VALDILANA | BIELLA | ITALY
 T. ++39 015 75144 | F. ++39 015 756826
 castello@temple-castello.com
www.temple-castello.com



<p>ITE - 401 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Heavy, blanket, linen, wool, terry towelling</p> <p>High Shrinkage</p> <p>from 2.5 mm to 1.00 mm</p> <p>24 SOCA24D000 - 32 SOCA32D000</p>	<p>24 SOCA24D000</p> 
<p>ITE - 402 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Medium, medium-heavy, wool, cotton, denim, corduroy, etc.</p> <p>High Shrinkage, temple cut</p> <p>from 1.5 mm to 0.50 mm</p> <p>24 SOCB24D000 - 32 SOCB32D000</p>	<p>24 SOCB24D000</p> 
<p>ITE - 403 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Very heavy, terry, technical, etc.</p> <p>High Shrinkage</p> <p>from 2.5 mm to 1.5 mm</p> <p>24 SOCC24D000 - 32 SOCC32D000</p>	<p>24 SOCC24D000</p> 
<p>ITE - 404 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Medium-light, fine shirting, wool, cotton n16 n30, etc.</p> <p>Medium Shrinkage, temple cut</p> <p>from 1.00 mm to 0.75 mm</p> <p>24 SOCG24D000 - 32 SOCG32D000</p>	<p>24 SOCG24D000</p> 
<p>ITE - 405 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Medium-light, fine, sheet, elastic fabrics, etc.</p> <p>Medium Shrinkage, temple cut</p> <p>from 1.00 mm to 0.55 mm</p> <p>24 SOCL24D000 - 32 SOCL32D000</p>	<p>24 SOCL24D000</p> 
<p>ITE - 406 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Fine, shirting, cotton, etc.</p> <p>Medium-low Temple cut</p> <p>from 1.00 mm to 0.30 mm</p> <p>24 SOCN24D000 - 32 SOCN32D000</p>	<p>24 SOCN24D000</p> 
<p>ITE - 407 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Fine, shirting, cotton, etc.</p> <p>Medium-low Temple cut</p> <p>from 1.00 mm to 0.30 mm</p> <p>23 SOCL23DP14 - 31 SOCL31DP14</p>	<p>23 SOCL23DP14</p> 
<p>ITE - 408 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Fine, popline, shirting, etc.</p> <p>Low Temple cut</p> <p>from 0.75 mm to 0.30 mm</p> <p>23 SOCN23DP14 - 31 SOCN31DP14</p>	<p>23 SOCN23DP14</p> 
<p>ITE - 409 FABRICS</p> <p>CONTRACTION PROBLEM</p> <p>PIN LENGHT RINGS N./CODE</p>	<p>Medium, medium-light, wool, cotton, silk, shirting</p> <p>Medium Selvedge keep</p> <p>from 1.00 mm to 0.50 mm</p> <p>26 SOCF66252640 - 34 SOCF66253440</p>	<p>26 SOCF66252640</p> 



<p>ITE - 410 FABRICS CONTRACTION PROBLEM PIN LENGHT RINGS N./CODE</p>	<p>Medium, medium-light, wool, cotton, silk, shirting Medium-low Selvedge keep from 1.00 mm to 0.50 mm 6x105 mm SOCZ662512 - 6x150 mm SOCZ662522</p>	<p>6x105 mm SOCZ662512</p> <p>168 mm</p>
<p>ITE - 411 FABRICS CONTRACTION PROBLEM PIN LENGHT RINGS N./CODE</p>	<p>Light, shirting, cotton, silk Low Selvedge keep from 1.00 mm to 0.50 mm 4x105mm SOCZ462512 - 4x150mm SOCZ462522</p>	<p>4x105mm SOCZ462512</p> <p>168 mm</p>
<p>ITE - 412 FABRICS CONTRACTION PROBLEM PIN LENGHT RINGS N./CODE</p>	<p>Medium, medium-heavy, denim, technical, corduroy Medium-high Shrinkage, temple cut, selvedge keep 1.00 mm 6 1905182</p>	<p>6 1905182</p> <p>168 mm</p>
<p>ITE - 413 FABRICS CONTRACTION PROBLEM PIN LENGHT RINGS N./CODE</p>	<p>Light, cotton, silk, filament Low Temple cut from 1.00 mm to 0.50 mm 4.20° SOCL462500 - 4.24° SOCL464500</p>	<p>4.20° SOCL462500</p> <p>168 mm</p>
<p>ITE - 414 FABRICS CONTRACTION PROBLEM PIN LENGHT RINGS N./CODE</p>	<p>Medium-light, synthetic, silk, wool, etc. Medium-low Temple cut from 1.00 mm to 0.50 mm 6.20° SOCL662500 - 6.24° SOCL664500</p>	<p>6.20° SOCL662500</p> <p>168 mm</p>
<p>ITE - 415 FABRICS CONTRACTION PROBLEM PIN LENGHT RINGS N./CODE</p>	<p>Light, cotton, silk, filament Medium-low Selvedge keep 1.00 mm 2x105 mm SOCZ2N2512 - 2x150 mm SOCZ2N2522</p>	<p>2x105 mm SOCZ2N2512</p> <p>168 mm</p>
<p>ITE - 416 FABRICS CONTRACTION PROBLEM PIN LENGHT RINGS N./CODE</p>	<p>Light, Cotton, silk, filament Low Selvedge keep 1.00 mm 2 SOCL2N2500 - 3 SOCL3N2500</p>	<p>2 SOCL2N2500</p> <p>168 mm</p>
<p>ITE - 417 FABRICS CONTRACTION PROBLEM PIN LENGHT RINGS N./CODE</p>	<p>Fringe Medium Warp cut from 1.00 mm to 0.50 mm 21 SOCG21F000</p>	<p>21 SOCG21F000</p> <p>168 mm</p>
<p>ITE - 418 FABRICS</p>	<p>HEAD SUPPORT GEOSIT6530</p>	<p>GEOSIT6530</p>