

PRESSURE POINT TENSION RINGS

These patented tension rings are medically engineered for safety, performance and comfort. The unique upper extruding bumps are positioned to press against the veins that maintain an erection. The lower urethral notch allows for ejaculation (if ejaculation occurs). The rings may be used individually or in various combinations to maintain an erection. Grey rings are of a low tension, Beige rings are of a standard tension, whilst Pink rings are a high tension. Each ring is identified with the appropriate identifying letter (A, B, C or D). Some men find that they need less tension than the beige or pink rings can offer, so the Grey Rings can be the solution. The Selection Guide details eight possible combinations to accommodate a wide range of penile girths. Rings are latex-free and should be replaced every six months, pending usage.

COLOUR CODED TENSION RINGS

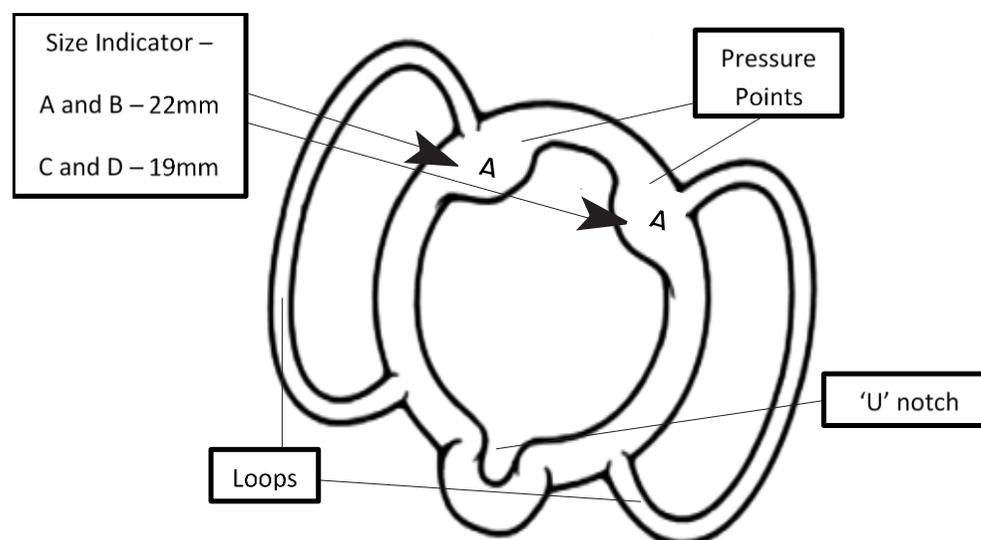
Grey = Low tension Beige = Standard tension Pink = High tension

All tension rings come in medium (19mm) and large (22mm) sizes

Selection Guideline

You will need to experiment to find the tension ring that's right for you. If you want to be systematic then begin with the largest Ring (A) and determine if it is comfortable and provides a satisfactory erection. If too tight try grey (B) ring. If not, try the (B) Ring then and then the (C) Ring and then the (D) Ring. **Always try to keep the erection with the least amount of tension.** **Correct positioning of the tension ring is also necessary to keep the erection.** Tension rings should be positioned so that the "U" shaped notch is on the bottom (underneath) of the penis and the pressure points are at the top of the penis.

NOTE: When using a combination of rings, the ring with the greatest amount of tension should be closest to your body.

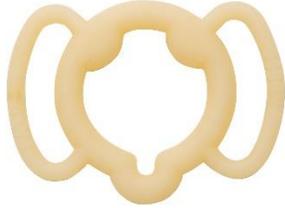


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Ring Tension Chart



PRESSURE POINT TENSION RINGS

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| <p>A RING</p> | <p>Large size, 22mm Standard tension Beige colour</p> | <p>Corresponds with Level One on our ring tension chart.</p> <p>If you need a tighter ring, try the B ring, if you need a looser ring, try the Maximum Elasticity, Large Grey Ring.</p> |  |
| <p>B RING</p> | <p>Large size, 22mm High tension Pink colour</p> | <p>Corresponds with Level Two on our ring tension chart.</p> <p>If you need a tighter ring, try the C ring, if you need a looser ring, try the A Ring.</p> |  |
| <p>C RING</p> | <p>Medium size, 19mm Standard tension Beige colour</p> | <p>Corresponds with Level Three on our ring tension chart.</p> <p>If you need a tighter ring, try the D ring. If you need a looser ring, try the B Ring.</p> |  |
| <p>D RING</p> | <p>Medium size, 19mm High tension Pink colour</p> | <p>Corresponds with Level Four on our ring tension chart.</p> <p>If you need a tighter tension, try Level 5 on the Ring Tension Chart, which is a combination of two rings, C and A together.</p> <p>If you need a looser ring, try the C Ring.</p> |  |

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| <p>MAX ELASTICITY RING</p> | <p>Large size, 22mm Low tension (maximum elasticity) Grey colour</p> | <p>Falls in between Level Two and Three on our ring tension chart.</p> <p>This is an excellent alternative for men who need only a minimal amount of tension to maintain an erection. Patients with larger penile girth will also find the MaxElasticity ring more comfortable.</p> <p>Some men find that they need less tension than the beige or pink rings can offer, so the Grey Rings can be the solution. Grey rings are available in both Large (B) size and Medium size (D).</p> <p>If you need a tighter tension, try a B Ring.</p> <p>If you need a looser ring, try a C Ring.</p> |  |
| <p>MAX ELASTICITY RING</p> | <p>Medium size 19mm Low tension (maximum elasticity) Grey</p> | <p>Level One on our ring tension chart.</p> <p>Some men find that they need less tension than the beige or pink rings can offer, so the Grey Rings can be the solution. Grey rings are available in both the Large (B) size and the Medium size (D). They are basically looser than the beige rings.</p> <p>A and B are Large diameter (22mm) and C and D are Medium diameter (18mm).</p> <p>If you need a tighter tension, try an A Ring.</p> |  |