Introducing TheyFit<sup>™</sup>, the world's first sized-to-fit condom CONDOMania® FIT KIT™ line in 70 custom-fit sizes for maximum pleasure & safety. Cut along all dotted lines. To find your ideal condom, follow the instructions below to measure your Johnson and identify your custom size. G this **INSTRUCTIONS:** Cut on dotted lines to remove and separate alphabetical length <u> 22</u> measurement from numeric width measurement. 21 Crease length measurement strip down center to create a V-like shape. Place erect penis <u> 17</u> down center only as far as condom would unroll to find LENGTH vour letter. WIDTH 99 Next, wrap numeric fit strip around middle of erection 88 to find your corresponding number. 77 66 WHAT TO DO NEXT: <u>55</u> Refer to the Fit Kit Chart below to find your individual condom size! Your custom fit is shown where your alphabetical length <u>33</u> row meets your numeric width column. If you find that your size has an arrow in the box, follow the arrow to the next best size. If I your size box is empty, please call us for additional assistance. Please note: your "custom size" as determined by this Kit is a suggested size. You may want to choose a slightly different size based on your individual preference. NOW PLACE YOUR ORDER! Visit us at Condomania.com/TheyFit or call 1-800-926-6366 (323-969-0102) SIZE CHART WIDE WIDER 11 17 33 99 55 66 88 0 J J33 J55 J44 MEASURE LENGTH A33 A44 A55 A66 L33 L44 L88 199 L55 L66 L77 133 144 155 166 177 188 199 | Please be careful when using this Fit Kit. Ε E33 F44 E55 E66 E77 E88 E99 E11 E17 Watch out for paper cuts! Ŭser assumes all В **B55 B66** B77 **B88 B99** B11 **B17** risk of bodily injury associated with usage. S **S66 S77 S88** S99 S11 **S17** HERE M M88 M99 M77 0 077 088 099 011 017 PLACE UNDER ERECTION ONLY DOWN AS Ν N88 N99 N11 N17 N21 D D21 FAR AS CONDOM WOULD UNROLL D11 D17 G Z21 Z11 Z17 Measurement begins at this **U17** U21 U22 line, cut before using. G G22 G21 TheyFit™ Condoms & The Fit Kit™ are produced and marketed under patents by Oceans Seven Int'l