- Fill at room temperature. Important in order to reach intended size
- Do not inflate the ball larger than the indicated ball size or the ball will become weaker, increasing the risk of the ball failure/bursting
- Please resist the temptation to fill to maximum size immediately. The ball material needs time to stretch and properly form its shape( the ball needs to be very firm on the first inflation to allow the material to expand)
- Failure to inflate properly can result in ball deformation or increase the risk of ball failure/bursting


## Round Exercise Balls

Use ball measuring tape, if included (measure "cm" on ball surface, going from pole to pole), or measure inches in a straight line from floor to top of ball


| Isokinetics Ball Color/Size | Approximately $80 \%$ of <br> Maximum | Maximum Size |
| :--- | :--- | :--- |
| Balance Ball Chair Balls/52cm | 42 cm or $16.4^{\prime \prime}$ | 52 cm or $20.5^{\prime \prime}$ |
| Fitness Ball Chair Balls/55cm | 44 cm or $17.3^{\prime \prime}$ | 55 cm or $21.6^{\prime \prime}$ |
| 65 cm | 52 cm or $20.5^{\prime \prime}$ | 65 cm or $25.6^{\prime \prime}$ |
| 75 cm | 60 cm or $23.6^{\prime \prime}$ | 75 cm or $29.5^{\prime \prime}$ |

## Peanut Exercise Balls

Measure the height of the Peanut Ball in a straight line from floor to top of the bigger end of the ball, not from the narrower "saddle". (If the bigger ends of the "peanut" shape do not initially appear equal, give them a few days at full inflation to even out).

| Isokinetics Peanut Ball Color | $80 \%$ of Maximum | Maximum Size |
| :--- | :--- | :--- |
| 40 cm | 32 cm or $12.6^{\prime \prime}$ | 40 cm or $15.7^{\prime \prime}$ |
| 50 cm | 40 cm or $15.8^{\prime \prime}$ | 50 cm or $19.7^{\prime \prime}$ |
| 60 cm | 48 cm or $18.8^{\prime \prime}$ | 60 cm or $23.5^{\prime \prime}$ |
| 70 cm | 56 cm or $22^{\prime \prime}$ | 70 cm or $27.5^{\prime \prime}$ |

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