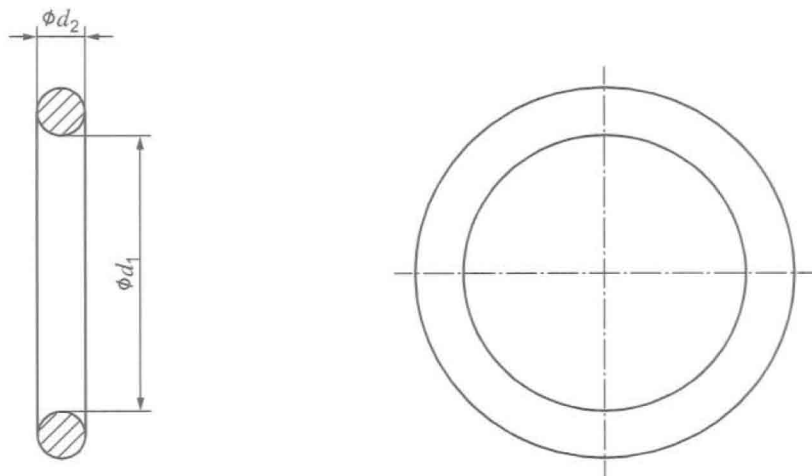


Tolleranze standard diametri O.Rings in Gomma

Rubber O.Rings inside diameter STD tolerances

Tolleranze generali basate sulla norma ISO 3601/1 classe B
General tolerances based ISO 3601/1 class B norm



Tolleranza diametro interno = $\pm \phi d_1^{0,95} * 0,009 + 0,11$

I.D. Tolerance

eg: ID of 126.37 : $126.37^{0,95} \times 0.009 + 0.11 = 1.00$

Queste tolleranze sono valide per le mescole K6 e G6 e per tutti i prodotti per i quali è stato appositamente costruito uno stampo.

NB These tolerances are valid for the compounds K6 and G6 and for all the products for which a mold was specially built.

Le norme internazionali citate si intendono all'ultimo esponente di revisione

The international standards mentioned are intended to last update

Responsabile Qualità
Quality Manager

