

**diameter**

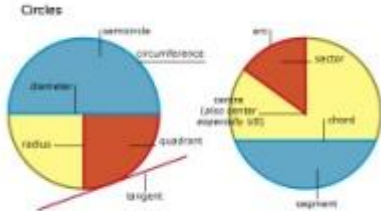
[daɪˈæmɪtə] *n*

- 1) диаметр  
 apparent diameter - *аспр.* видимый диаметр  
 external [internal] diameter - внешний [внутренний] диаметр  
 conjugate diameter - сопряжённый диаметр
- 2) диаметр, поперечник; ширина  
 two inches in diameter - два дюйма в поперечнике
2. *опт.* единица измерения увеличительной силы линзы  
 to magnify two thousand diameters - увеличивать в две тысячи раз
3. *архит.* диаметр основания колонны; модуль

**diameter**

Oxford Advanced Learners Dictionary 8th Ed.

**diam-eter** [diameter diameters] *BrE* [daɪˈæmɪtə(r)] <sup>ⓘ</sup> *NAmE* [daɪˈæmɪtər] <sup>ⓘ</sup>  
 noun



1. a straight line going from one side of a circle or any other round object to the other side, passing through the centre
    - the diameter of a tree trunk
    - The dome is 42.3 metres **in diameter** .
- compare** ↑radius
2. (**technical**) a measurement of the power of an instrument to ↑magnify sth
    - a lens magnifying 300 diameters (= making sth look 300 times larger than it really is)

Word Origin:

late Middle English: from Old French *diametre*, via Latin from Greek *diametros* (*grammē*) '(line) measuring across', from *dia* 'across' + *metron* 'measure' .

Example Bank:

- The mirror is 25cm in diameter.
- The tubes have an internal diameter of 2 mm.
- a method of calculating the diameter of the earth
- The diameter of the tree trunk was more than a metre.
- The dome is 42.3 metres in diameter.
- The radius of a circle is half its diameter.

**diameter**

Longman DOCE 5th Ed. (En-En)

**di am e ter** /daɪˈæmɪtə, daɪˈæmɪtə \$ -ət/ *BrE* <sup>ⓘ</sup> *AmE* <sup>ⓘ</sup> noun [countable]

[Date: 1300-1400; Language: Old French; Origin: *diametre*, from Greek *diametros* 'measure across', from *metron* 'measure']

a straight line from one side of a circle to the other side, passing through the centre of the circle, or the length of this line

**3 inches/1 metre etc in diameter**

<sup>ⓘ</sup> Draw a circle six centimetres in diameter.

**diameter of**

<sup>ⓘ</sup> The diameter of the Earth is about 13,000 km.

**diameter**

Freakuency Pack

12500 **5366**<sup>MCW</sup>

15000 **3972**<sup>COCA</sup>

RANGE: **5k** DIAMETER <sup>4984</sup>

diameter <sup>4588</sup>

diameters <sup>396</sup>

COCA 500k Unlemmatized

2701 **7627**<sup>4495</sup> *nn1*

63 **78848**<sup>93</sup> *jj*