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weight + container =

19.12 g Container

weight = 1.50 g What

is the PL of the soil?

SOLUTION: $W_w =$

$23.13 - 19.12 = 4.01$

g, $W_s = 19.12 - 1.50$

$= 17.62$ g $W = 4.01$ PL

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$$\frac{22.8}{22.8 + 17.62} \times 100 = 56.44\%$$

The degree of saturation of a cohesive soil is 100%.

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The “chunk density” method is often used to determine the unit weight of a specimen of irregular shape.

What is the PL of the soil SOLUTION W w 2313 1912 401 g Ws

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