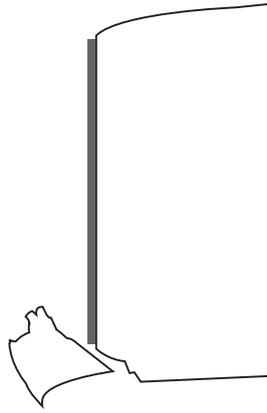


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**DEWALT.**

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d)  $\int_{-\infty}^{\infty} \delta(x) dx = 1$



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- $\int_{-\infty}^{\infty} \delta(x) dx = 1$
  - $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$
  - $\int_{-\infty}^{\infty} \delta(x) f(x) dx = f(0)$





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15 .02 3 / . 1.2 55 ' 13.8 11.2 33.2 .4 .9 . 4110.8 , 12.2

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- c.
  - d. 1/4"
  - e.
  - f.
  - g.
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(m),



**BH H B**

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(l),

0.6-0.8



**BH H**



**BH H**

( . 6)



**BH H**

**B**



**BH H**

**B**







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АВТОРИЗОВАННЫЕ СЕРВИСНЫЕ ЦЕНТРЫ  
DEWALT

