

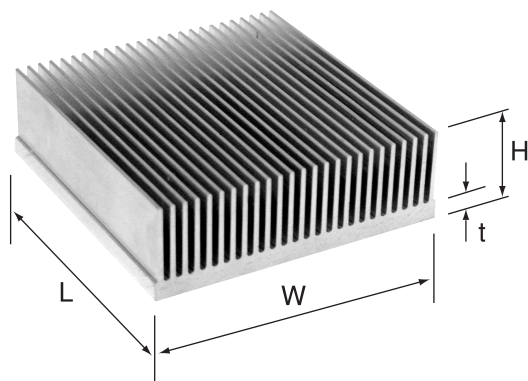
# HTE SERIES UNIVERSAL COOLERS

(ハイトング万能型放熱器HTEシリーズ)

## コストと放熱特性を追及した高密度・高性能放熱器

電気・電子機器の放熱ニーズにハイトング押出放熱器が幅広く対応!!

ハイトング押出材放熱器 (HTEシリーズ) は放熱面積を最大限に増したフィンとベースの一体型ヒートシンクであり、コストと放熱特性を追及した高密度・高性能放熱器です。

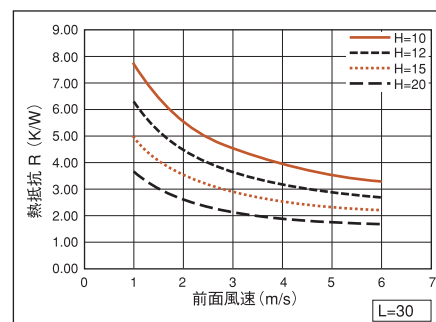
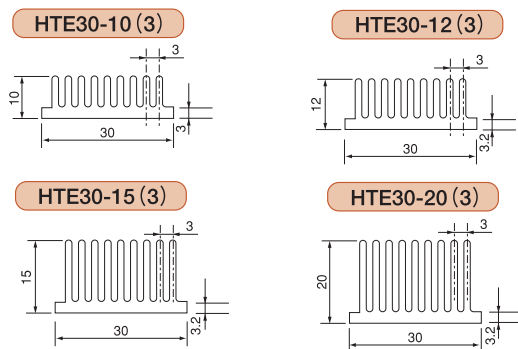


〈ミズデン呼び名規定〉

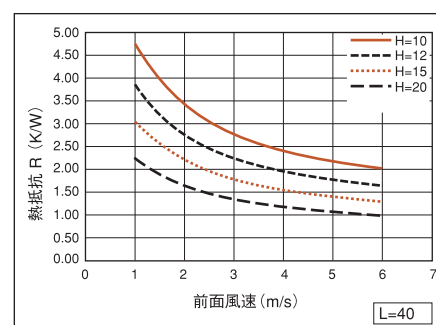
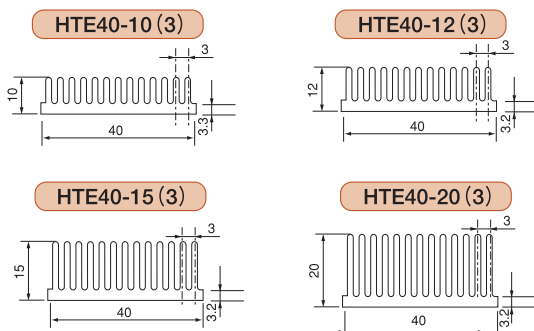
**HTE50-20 (3) -100**

(イ) (ロ) (ハ) (ニ) (ホ) (ヘ)  
 (L) 切断長さの意  
 t=ベース厚の意  
 (H) 放熱器高さ  
 巾 (W) の意  
 Eシリーズの意  
 ハイトング基本形状の意

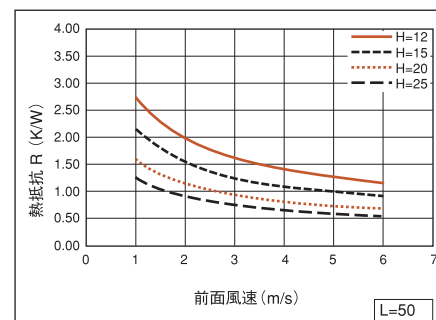
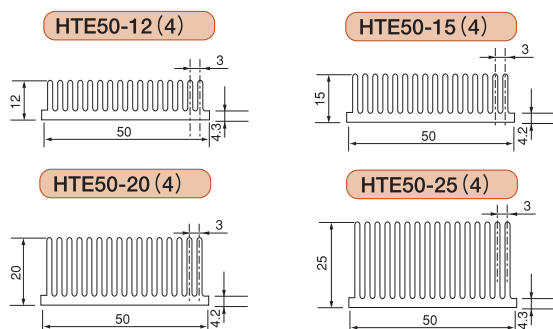
### HTE30シリーズ



### HTE40シリーズ

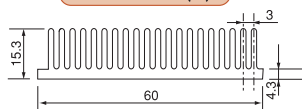


### HTE50シリーズ

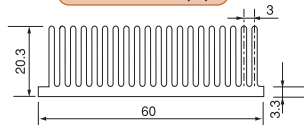


## HTE60シリーズ

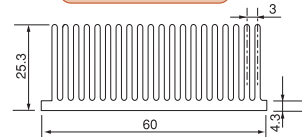
HTE60-15 (4)



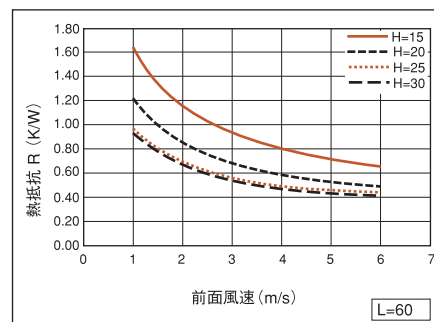
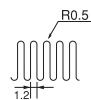
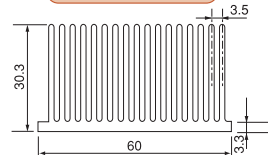
HTE60-20 (3)



HTE60-25 (4)

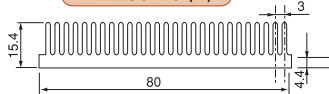


HTE60-30 (3)

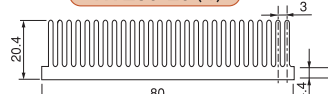


## HTE80シリーズ

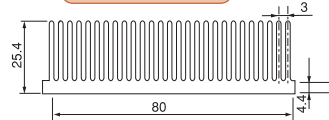
HTE80-15 (4)



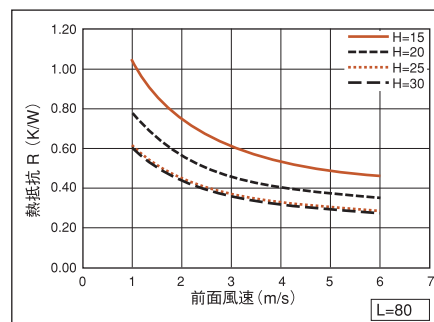
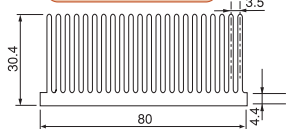
HTE80-20 (4)



HTE80-25 (4)

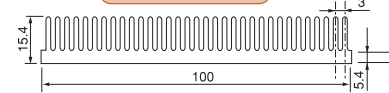


HTE80-30 (4)

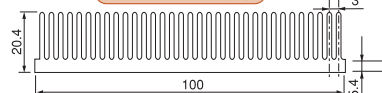


## HTE100シリーズ

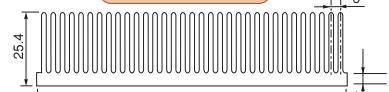
HTE100-15 (5)



HTE100-20 (5)



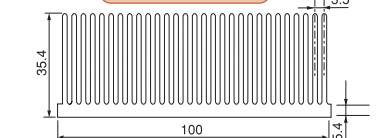
HTE100-25 (5)



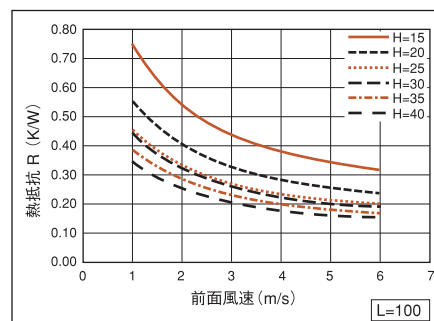
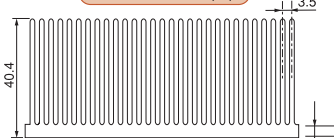
HTE100-30 (5)



HTE100-35 (5)



HTE100-40 (5)



## HTE125シリーズ

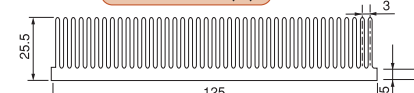
HTE125-15 (5)



HTE125-20 (5)



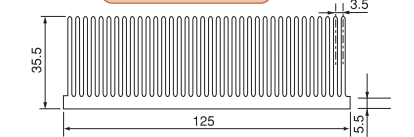
HTE125-25 (5)



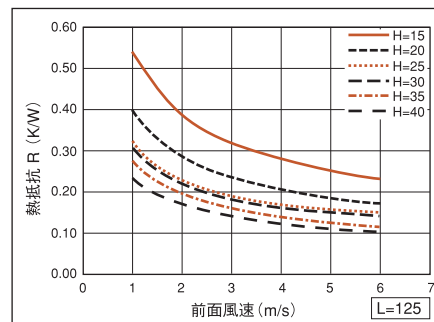
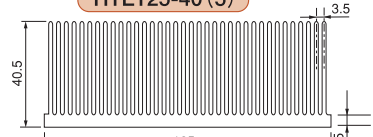
HTE125-30 (5)



HTE125-35 (5)

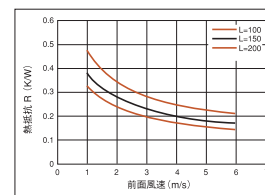
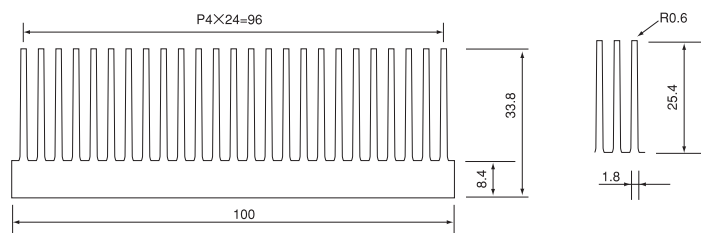


HTE125-40 (5)

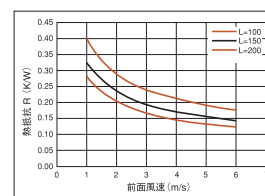
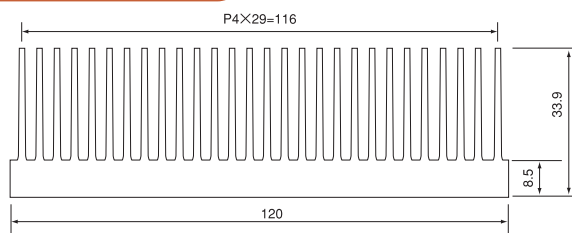


# HTE SERIES UNIVERSAL COOLERS

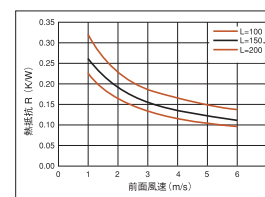
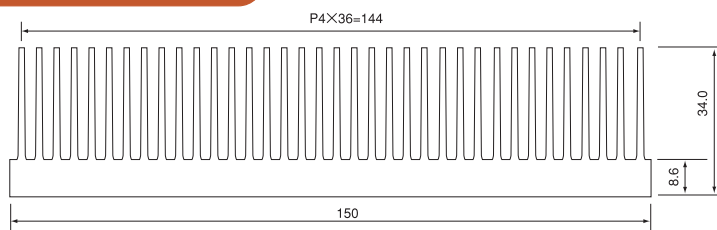
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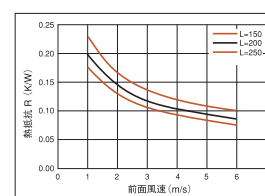
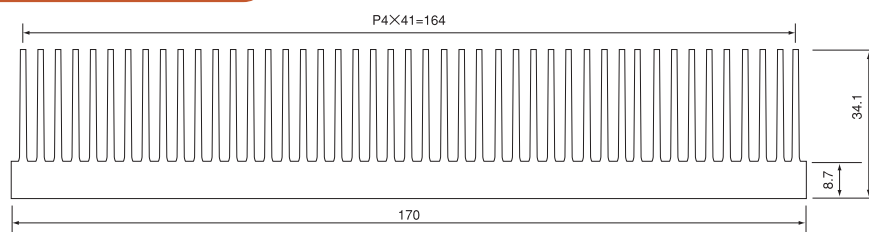
## HTE120-34(8).....



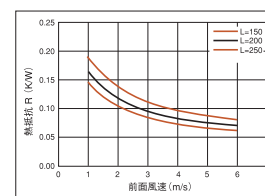
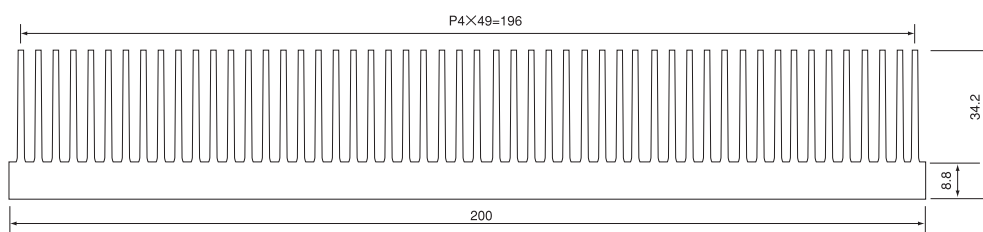
## HTE150-34(8).....



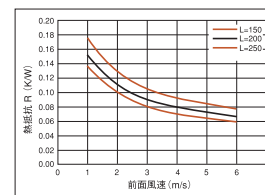
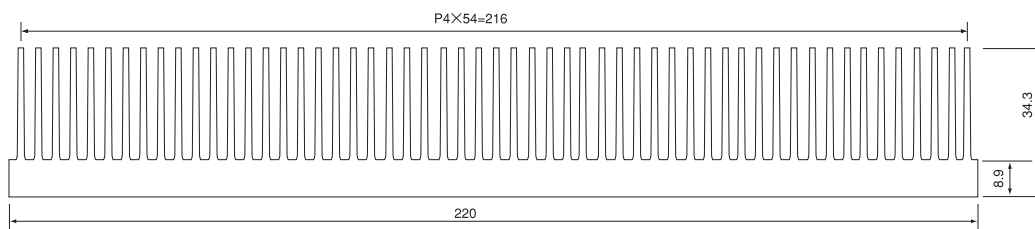
## HTE170-34(8).....



## HTE200-34(8).....



## HTE220-34(8).....

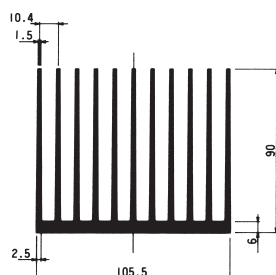


# HTE SERIES UNIVERSAL COOLERS

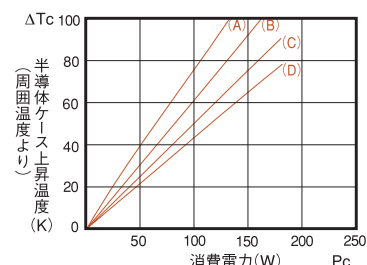
(万能型放熱器)

## 大電力素子用薄肉型放熱器

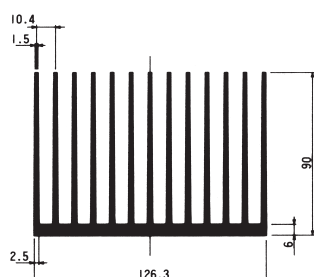
### HTE10590 <H0480>



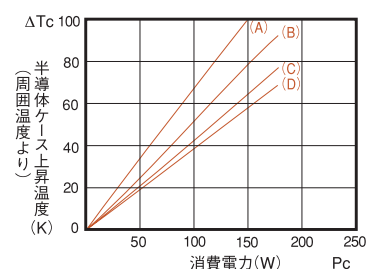
| L寸法 (mm) | 熱抵抗 (K/W) | 重量 (g) | 表面積 (cm <sup>2</sup> ) |
|----------|-----------|--------|------------------------|
| (A) 100  | 0.77      | 670    | 2,121                  |
| (B) 150  | 0.61      | 1,005  | 3,156                  |
| (C) 200  | 0.50      | 1,340  | 4,192                  |
| (D) 250  | 0.44      | 1,675  | 5,227                  |



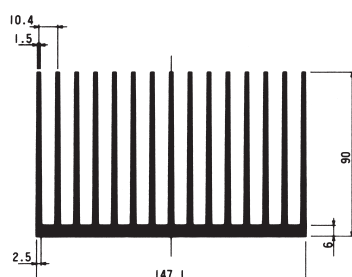
### HTE12690 <H0481>



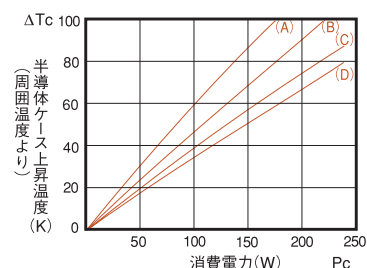
| L寸法 (mm) | 熱抵抗 (K/W) | 重量 (g) | 表面積 (cm <sup>2</sup> ) |
|----------|-----------|--------|------------------------|
| (A) 100  | 0.66      | 794    | 2,491                  |
| (B) 150  | 0.52      | 1,191  | 3,707                  |
| (C) 200  | 0.43      | 1,588  | 4,923                  |
| (D) 250  | 0.39      | 1,985  | 5,136                  |



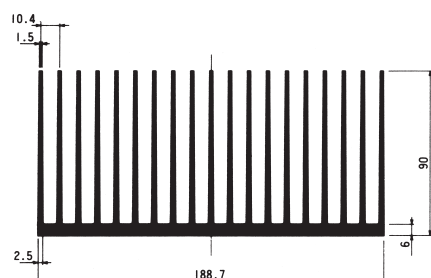
### HTE14790 <H0482>



| L寸法 (mm) | 熱抵抗 (K/W) | 重量 (g) | 表面積 (cm <sup>2</sup> ) |
|----------|-----------|--------|------------------------|
| (A) 100  | 0.57      | 920    | 2,874                  |
| (B) 150  | 0.45      | 1,380  | 4,277                  |
| (C) 200  | 0.37      | 1,840  | 5,680                  |
| (D) 250  | 0.34      | 2,300  | 7,083                  |



### HTE18890 <H0483>



| L寸法 (mm) | 熱抵抗 (K/W) | 重量 (g) | 表面積 (cm <sup>2</sup> ) |
|----------|-----------|--------|------------------------|
| (A) 100  | 0.45      | 1,167  | 3,635                  |
| (B) 150  | 0.36      | 1,750  | 5,409                  |
| (C) 200  | 0.30      | 2,334  | 7,183                  |
| (D) 250  | 0.28      | 2,918  | 8,957                  |

