## HIGH PRECISION STRIPPER GUIDE PINS -HEADED TYPE / STRAIGHT TYPE-

VGPH

(Headed type)

RoHS



The quantity discount rate is also applicable to alteration cost

Changes dimension B 0.5mm increments

5 Days 8 Not applicable to VGPS. Changes outer diameter tolerance

 $D_{-0.012}^{-0.010} \square D_{-0.009}^{-0.007}$  **5** Days

The clearance between pin and bushing is 1

Note that only oil-free type bushings can be used.

<u>p</u>

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• VGPH : 0 or  $3 \leq BC \leq D \times 2$ • VGPN :  $6 \leq BC \leq D \times 2$ 

to 3  $\mu$  m on each side.

BC

DKC

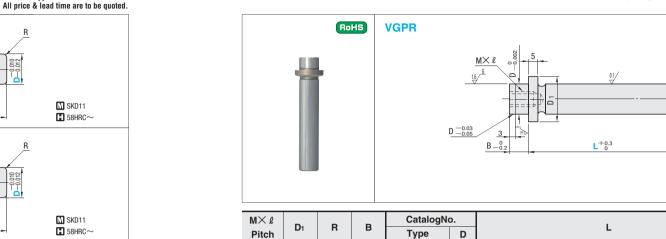
BC

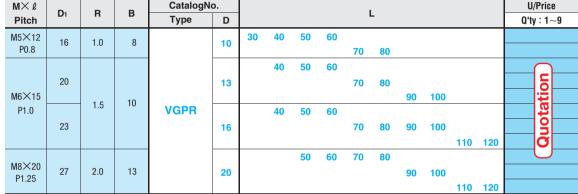
В

## HIGH PRECISION STRIPPER GUIDE PINS -DEMOUNTABLE TYPE-

## The quantity discount rate is also applicable to alteration cost. All price & lead time are to be quoted.

SKD11 58HRC~





Rate

Quantity discount rate

Quantity 1~9 10~19 20~49 50~100

Price

5% 10% 15%









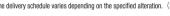
CatalogNo. - L(LC) - (DKC) VGPB10 - 1 C55



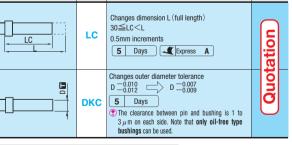




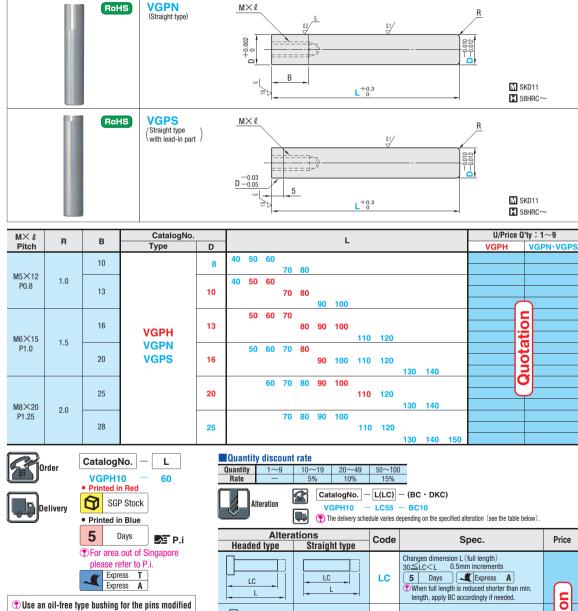




Alteration Code Spec.



🕐 Use an oil-free type bushing for the pins modified by DKC alteration. Oil type bushings may cause scuffing because oil film is hard to form on them.



B

R≤0.5

D<sup>+0.002</sup>

L+0.3

dala B\_

0.1/

 $5_{-0.05}^{0}$ 

0+3

Stocks Availability Subjected to Prior Sales.

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scuffing because oil film is hard to form on them.