

L Type
Tooth Pitch 9.525

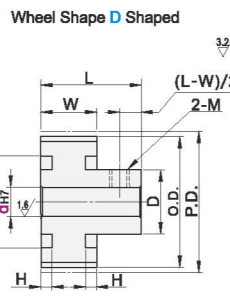
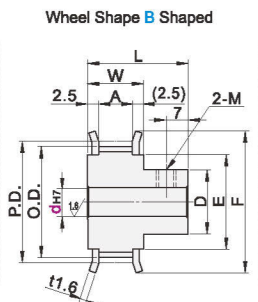
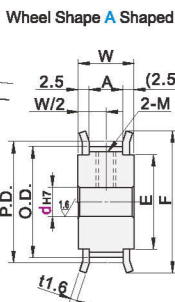


Model(①Code) — ②Number Teeth — ③Wheel Shape — ④Shaft Hole Specification — ⑤Shaft Hole Specification dH7

VEQFH-L050 — 30 — A — N — d40



Quantity	1~9	10~
Price	100 %	Separate Quotation



Inner Diameter Shaft Hole $\phi H7$	M	Attachment Tightening Screws
6~12	M4	M4×3
12.7~17	M5	M5×4
18~30	M6	M6×5
31~45	M8	M8×6
46~65	M10	M10×8

 H Size: L050=5 L075=8 L100=11

Technical drawing of a hole with a diameter of $dH7$.

Technical drawing of a round hole. A circular feature is shown with a center point. A curved arrow indicates a 120-degree arc. A label 'dH7' is present near the bottom left of the circle.

N New JIS Keyway Hole+Threaded Hole
C Old JIS Keyway Hole+Threaded Hole



Technical drawing of a stepped hole. The drawing shows a cross-section of a hole with two steps. The top step has a diameter dimensioned as $J \pm 0.1$. The bottom step has a diameter dimensioned as $Z H7$. The drawing is a technical sketch showing the geometry of the hole.

F Stepped Hole (Hub Side Counterbore)

Technical drawing of a stepped hole (hub side counterbore). The drawing shows a cross-section of a shaft with a central hole. The hole has a diameter of d_{H7} and a length of $J \pm 0.1$. The hole is stepped, with a larger diameter section of length Z and a smaller diameter section of length $J \pm 0.1$. The hole is located on the hub side of the counterbore.

The diagram shows a cross-section of a stepped hole. The top step has a diameter of S and a height of Q . The bottom step has a diameter of R and a height of p . The total height of the hole is T . The hole is shown in a perspective view with a central axis.

 See Synchronous Wheel Product Overview for Detailed Keyway Sizes

 Not Applicable for D Shape

 Applicable Only to B Shape

 Applicable Only to A Shape

[illegible]

 The bore diameter of 6.35 is only applicable to shaft hole specification H, P, V, F.

① The bore diameter of 8, 9, 11, 13, 14, 17, 21~50 is not applicable to shaft hole specification C.

For a shaft diameter of 10, the keyway size can be chosen as N-d10 or N-d10K (please refer to the Synchronous Wheel Product Overview).

 "Optional Processing" Please refer to the Synchronous Wheel Product Overview