

Rubber mounts: choose the interface

VE / VV / DD / DE / VD. Confirm dimensions and connections against a drawing or sample.



VE

Male stud / plain rubber end

Product reference image; use the stated model interface.



VV

Male stud / male stud

Product reference image; use the stated model interface.



DD

Female thread / female thread

Product reference image; use the stated model interface.



DE

Female thread / plain rubber end

Product reference image; use the stated model interface.



VD

Male stud / female thread

Product reference image; use the stated model interface.

Catalog standard configuration: synthetic rubber; typical 65 ± 5 Shore A; black. Custom specifications are confirmed by order.

Source: export catalog V3.15, pages 12-16.

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jcxsrubber.com/rubber-vibration-isolators

Size examples and notation

All dimensions in mm. D = rubber diameter; H = rubber height, not overall installed height.

VE	D × H (M × L) 10×10 (M4×10) ; 20×15 (M6×18) ; 30×30 (M8×23) ; 50×30 (M10×27)
VV	D × H (M × L) 15×15 (M5×15) ; 25×20 (M6×18) ; 40×40 (M10×27) ; 60×40 (M12×37)
DD	D × H (M × P) 15×20 (M5×5) ; 25×20 (M8×8) ; 40×30 (M10×10) ; 60×40 (M12×12)
DE	D × H (M) 15×15 (M5) ; 25×20 (M6) ; 30×30 (M8) ; 40×30 (M10)
VD	D × H (M × L) 15×10 (M4×10) ; 30×30 (M8×23) ; 40×30 (M10×27) ; 75×40 (M12×27)

VE / VV: M denotes the male thread; L is stud length. Confirm the thread, pitch and stud length at each end for VV.

DD: M denotes the female thread; P is catalog thread depth, not thread pitch. Confirm the depth at both ends.

DE: female thread depth is confirmed by order. VD: examples specify the male stud; confirm the female thread and depth separately.

Selected catalog examples, without a stock guarantee. Final dimensions, tolerances, connections, material and hardness are confirmed by order. Load and isolation performance require an application review.

Prepare your mount quotation request

Share the information available and identify unknown specifications for review.

01 Model and interfaces

VE, VV, DD, DE or VD; identify equipment-side and base-side connections.

02 Dimensions and tolerances

Rubber diameter D, rubber height H, overall installation space, tolerances or drawing.

03 Threads at each end

Thread size and pitch, male stud length and female thread depth; specify each end separately.

04 Rubber and metal requirements

Rubber material, Shore A hardness and color; metal material or finish requirements, if specified.

05 Load and operating conditions

Equipment weight, support points, load distribution, load direction and speed or excitation data, if known.

06 Environment and order details

Temperature, oil or chemical exposure; trial and production quantities, destination and requested timing.

07 Drawing or sample

Attach a drawing or photograph and state whether an existing sample is available.

Samples, minimum order quantity, lead time and final specifications are confirmed for the request. Website attachments: PDF, JPG, PNG, WEBP, DWG or DXF; maximum 8 MB.

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