DQM FLUID COUPLINGS

Drawing review request

Drawing request and inspection worksheet

Complete the known details and attach the worksheet to your inquiry.
DQM will review the configuration and confirm which drawing applies.

Company / project

Contact email

Full model code and suffix

Original model / drawing reference

Driven equipment / application

Quantity and required delivery date

Connection and mounting dimensions with units

Examples include shaft bore, keyway, mating connection and available space.

Operating data

Include motor power, speed and starting conditions where known.

Required specification / nonstandard features

Photo or drawing filenames and revision

Use the Request a Drawing Review button on the YOXF or YOXV page.

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Inspection review record

Drawing request and inspection worksheet

Agree the inspection scope and acceptance criteria for the order before filling in results.
Record actual measurements with units or a visual result, plus the evidence reference.

Order / unit or batch ID

Approved drawing / revision

Inspector / reviewer

Inspection date

Check item	Acceptance criterion	Result and units	Evidence reference
Model and marking			
Bore, keyway and fit			
Mounting dimensions			
Balance, if specified			
Packing and marks			

Disposition / deviations and follow-up

Worksheet template. Completed results and release are specific to the order and batch.