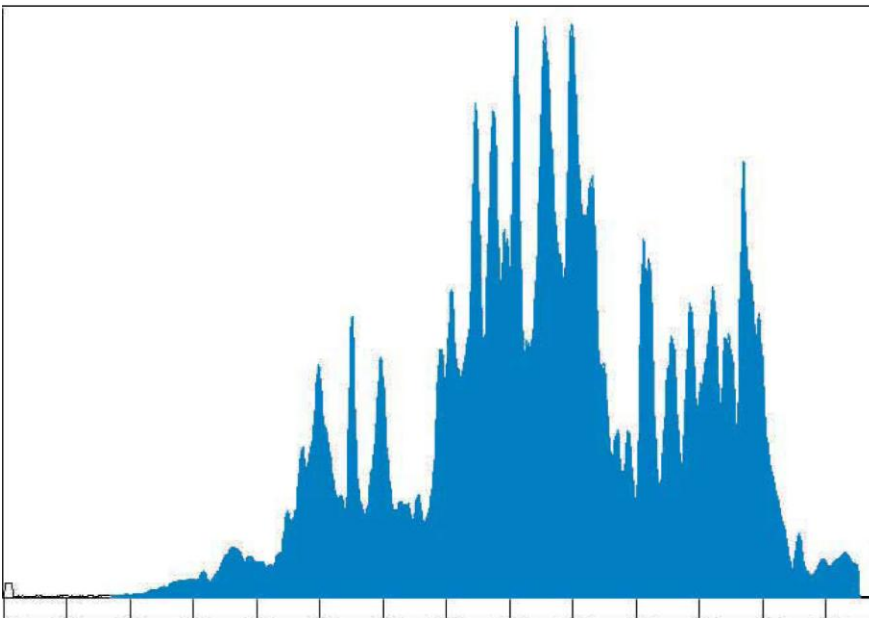


# Choosing the Right Bulb for Your Application

Metal halide bulbs (lamps) come standard in Dymax UV light-curing systems to match the cure chemistry of most high-performance UV-curing acrylate and cationic epoxy adhesives and coatings.

## Metal Halide “D” (Iron) Spectrum for Most High-Performance, Light-Curable Adhesive and Coating\* Applications



### OTHER BULBS OFFER CURING OPTIONS

For curing UV inks and some (usually very thin layer) UV coatings, Mercury bulbs provide better surface cures faster.

**Order Dymax 400 Watt Bulb: 36970**

For applications where visible light is predominantly required for curing bonds between UV-blocking plastics, visible indium or “V” bulbs are best.

**Order Dymax 400 Watt Bulb: 36658**

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Please note that most dispensing and curing system applications are unique. Dymax does not warrant the fitness of the product for the intended application. Any warranty applicable to the product, its application and use is strictly limited to that contained in Dymax's standard Conditions of Sale. Dymax recommends that any intended application be evaluated and tested by the user to insure that desired performance criteria are satisfied. Dymax is willing to assist users in their performance testing and evaluation by offering equipment trial rental and leasing programs to assist in such testing and evaluations. Data sheets are available for valve controllers or pressure pots upon request.

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