

Exhaust Valve

Custom Order Forms



BECAUSE EVERY PART IS CRITICAL...

CUSTOMER:	PART NAME: 	EXHAUST TEMPLATE	PART NO.
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The diagram illustrates the geometry of an exhaust valve with various dimensions and features labeled for custom specification:

- Overall Dimensions:** OAL (Overall Assembly Length), MOLY (Molybdenum length), LENGTH TO CL (Length to Center Line), TIP LENGTH.
- Seating Area:** SEAT ANGLE, BACK CUT ANGLE, PROFILE ANGLE, SEAT WIDTH, BACKCUT, DISH (with R, ANGLE, and DEPTH).
- Stem and Tip:** STEM DIA. (Stem Diameter), KEEPER DIA. (Keeper Diameter), STEEL TIP, TIP COATING.
- Other Features:** MARGIN, R (Radius), OVERCUT ANGLE, Square or Radius (at the tip transition).

DRW DATE:	DRW BY:	CHK BY:	APRV BY:	XCEL DYNE TECHNOLOGIES THOMASVILLE, NC	MATERIAL	GENERAL TOLERANCE DIM: .XXX ± .003 .XX ± .005	ANG: ±30
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Custom Manufacturing

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