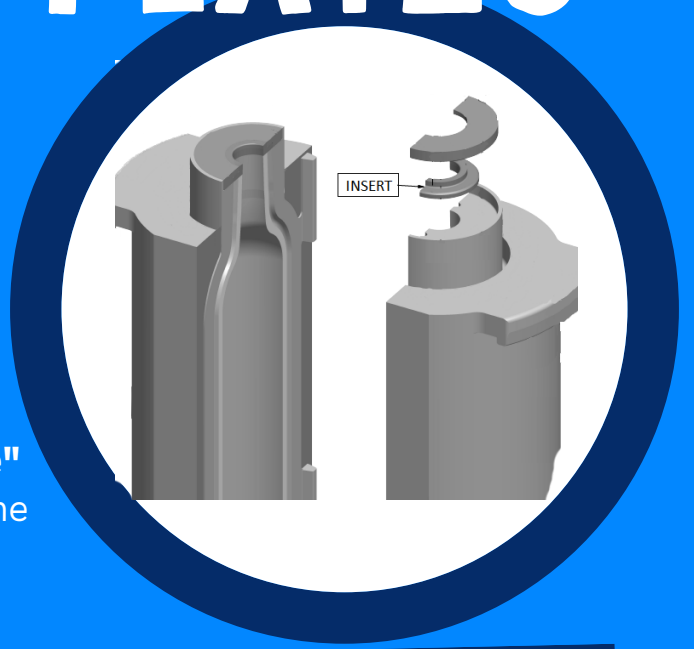




DURATEMP[®]
CORPORATION

MOLD TOP PLATES

Mold/Mould Top Plates are vital in the glass manufacturing process. They assist in making larger glass bottles without checks and/or damage at or around the neck.



The term "**mold/mould top plate**" refers to the inserts at the top of the mold that are in contact with the neck of the container.

BENEFITS, BENEFITS, BENEFITS

Why should you choose Dura Temp for your mold top plates?

- **Prevents** thermal checks, under-bead checks.
- **Superior** performance & machinability
- **Excellent** heat & wear resistance
- **Customizable** per customer provided specifications.



VARIETY

- Offered in different shapes and sizes can be offered with cover plates.
- Available in ready to use parts or blanks for end-user machining.
- Can be supplied at any diameter and thickness.



MATERIAL

Available in materials that will meet your production needs.

- Excellent oxidation resistance & thermal conductivity.
- Materials specific for:
 - Excessive wear
 - Harsh environments
 - Extended life
- Material holds its form longer.



SUCSESSES

Material + Variety + Benefits

=

MOLD TOP PLATES that have longer service life, reduced down time & greater pack rates.



CONTACT US

Our team is here for you!

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