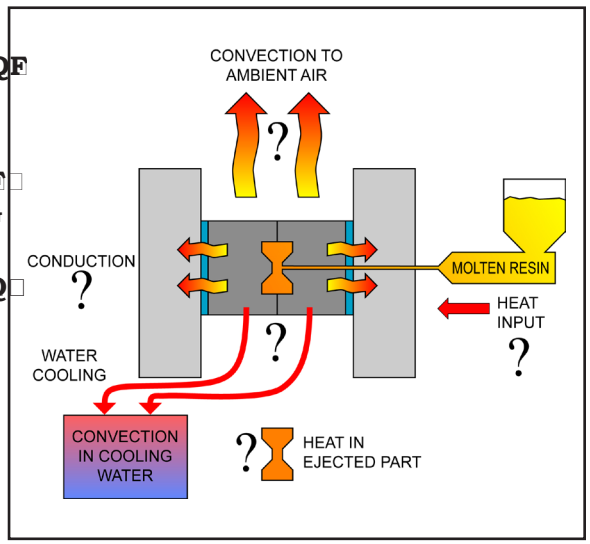
SMARTFLOW® Classes

His a 2-Day Class developed by the Engineers at Burger & Brown Engineering to teach the physics of heat transfer used daily in plastics injection molding. Application of these principles helps processors achieve:

- **Consistent Part Quality**
- **Faster Cycle Times**
- **QFUDVG3URWV**

2-Day Course Objectives:

- /DUQQUSULQFLSOV LQUODWLRQWRVSELF SROPUV
- 8QGUVWDQGDWUDQVU DQGQU]ORFWVRQ SDUWTDOLWDQGFEOWLP
- &UDWDWGWDQG DODQFLQVLQ(QU)ORFDOFODWLRQ
- 8QGUVWDQGQROGV 1PEUVUODWLRQVLSWR UEOQW)OR
- /DUQUEOQW)ORV LPSDFWRQVVWDLQDEO PROGLQSUDFWLFV
- WGWVWREFLQWLF &RROLQWRGORSDQG PDLQWDLQFLQWERROLQ VWSDQGSURFVVV
- LERRODQWGOLU DQGGLVWULEWLRQSULQF
- LVFRUDWUEPLVWUV EWRQERROLQELQF
- LVFVVPROGPDLQWQDQF WFQLTVUODWGWRPROG FRROLQ
- 3DUWLFLSDWLQDQGV2Q UFLVVWRULQRUF ODUQLQREMEWLV
- FLDQLQWURGEWLRQ WRDGDQFGPWRGV)ORLPODWLRQUPDO PDLQDQGL PSUDWU&RROLQ VWPV



)LQGWEODVVVFGORQOLQ)/2:8ERP

Who should take the FLQWLF&RROLQ Class?

VLQUV
ROGLOGUV
ROGEQLFLDQV
RROLQ(QLQUV
3URFVVLQEQLFLDQV
DQDEWULQ(QLQUV

Try out these principles using RU2Q/LQELQWLF&RROLQ Calculator!

3OLQPROGLQDULDEOV

(WUDFWRUDWDWWUDQVUSURFVVLQ WPSUDWUVRUDOOERROLQUTLUPQWV

DNEDQVLQRULQSWDOVWRVW EWRQQUVDUERPPQGGRUDWV DQGPRU

/LQNWRWELQWLF&RROLQ Calculator from the home page)/2:8ERP

Burger & Brown ENGINEERING
4500 E 142nd Street
Grandview, MO 64030 USA
800-764-3518