

Installation Bulletin for CounterStrike®

CounterStrike® Installation Instructions for all products date coded 0731 and higher (manufactured after July 30, 2007)

1. CounterStrike CSST with the black, protective sleeve uses the same easy to install AutoFlare® fittings as conventional TracPipe® with the yellow jacket. CounterStrike systems are sized in the same manner as TracPipe either using Capacity Tables or other approved methods.
2. The instructions for cutting the tubing and for making fitting connections to CounterStrike are identical to standard yellow-jacketed TracPipe. The Jacket shall remain intact as much as practical when attaching the fitting.
3. There are no special installation requirements for CounterStrike date coded 0731 and higher. The bonding requirements for CounterStrike are per National Electrical Code NFPA 70 Article 250.104 and the National Fuel Gas Code NFPA 54. No additional bonding is required.
4. CounterStrike date coded 0731 and higher meets building code requirements (ASTM E84) with respect to flame spread and smoke density. This permits installation in drop ceilings used as return air plenums.
5. CounterStrike date coded 0731 and higher has thru penetration UL classifications for 1, 2, 3 and 4 hours with the black jacket intact.



Patented

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