

INSUL-TEK® Product Application Guide

| Application | INSUL-TEK® 250 Steel | INSUL-TEK® 250 FRP | INSUL-TEK® 250 Copper | INSUL-TEK® PVC System | INSUL-TEK® Ductile Iron | INSUL-TEK® 400 HT Composite System | INSUL-TEK® HT Steel Conduit |
|-------------------|-------------------------|-----------------------|--------------------------|--------------------------|----------------------------|---|-----------------------------------|
| Steam | X (> 250° F) | | | | | X (> 400° F) | X |
| Hot Water | X (> 250° F) | X (> 250° F) | X (> 250° F) | | | X (> 400° F) | X |
| Condensate Return | X | X | X | | | X | X |
| Chilled Water | X | X | X | X | X | | |
| Potable Water | | | X | X | X | | |
| Sewage | X | X | | X | X | | |
| Cryogenics | X | | X | | | | |

*For other applications please consult factory

