

ddtSchemes

```
{  
    default Euler;  
}
```

gradSchemes

```
{  
    grad(p) Gauss linear;  
    grad(T) Gauss linear;  
}
```

divSchemes

```
{  
    div(phi,T) Gauss upwind;  
    div((phi*interpolate(Cp)),T) Gauss upwind;  
}
```

laplacianSchemes

```
{  
    laplacian(kr,T) Gauss linear corrected;  
    laplacian(rhorAUf,p) Gauss linear corrected;  
}
```

interpolationSchemes

```
{  
    default linear;  
}
```

snGradSchemes

```
{  
    default corrected;  
}
```

fluxRequired

```
{  
    default no;  
    p;  
}
```