

```
google::protobuf::internal  
::integral_constant< bool,  
(is_integral< T >::value||  
is_floating_point< T >::value|  
|is_enum< T >::value||is_pointer  
  < T >::value)>
```

```
google::protobuf::internal  
::is_pod< T >
```

```
google::protobuf::internal  
::is_pod< volatile T >
```

