

```
v8::base::TemplateHashMap  
Impl< uintptr_t, uint32  
_t, base::KeyEqualityMatcher  
< intptr_t >, base::DefaultAllocation  
Policy >
```

```
v8::internal::PointerToIndex  
HashMap< Address >
```

```
v8::internal::AddressToIndex  
HashMap
```

```
graph RL; A[v8::internal::AddressToIndex HashMap] --> B[v8::internal::PointerToIndex HashMap< Address >]; B --> C[v8::base::TemplateHashMap Impl<...>];
```