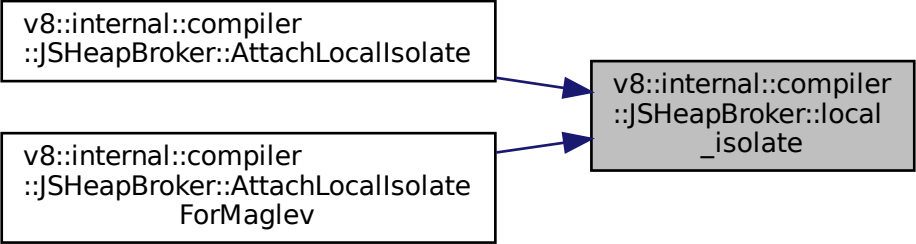


v8::internal::compiler
::JSHeapBroker::AttachLocalIsolate

v8::internal::compiler
::JSHeapBroker::AttachLocalIsolate
ForMaglev

v8::internal::compiler
::JSHeapBroker::local
_isolate



```
graph LR; A["v8::internal::compiler  
::JSHeapBroker::AttachLocalIsolate"] --> C["v8::internal::compiler  
::JSHeapBroker::local_isolate"]; B["v8::internal::compiler  
::JSHeapBroker::AttachLocalIsolate  
ForMaglev"] --> C;
```

The diagram illustrates a mapping or transformation. On the left, there are two source boxes. The top box contains the text 'v8::internal::compiler' followed by '::JSHeapBroker::AttachLocalIsolate'. The bottom box contains 'v8::internal::compiler' followed by '::JSHeapBroker::AttachLocalIsolate' and 'ForMaglev' on a new line. On the right, there is a single target box with a gray background, containing 'v8::internal::compiler' followed by '::JSHeapBroker::local' and '_isolate' on a new line. Two blue arrows point from the right side of each source box to the left side of the target box, indicating that both source expressions are mapped to the same target expression.