

`absl::FixedArray::operator[]`

```
graph LR; A["absl::FixedArray::operator[]"] --> B["absl::FixedArray::data"]; A --> C["absl::FixedArray::size"];
```

The diagram illustrates the relationship between the `absl::FixedArray::operator[]` method and its data members. A central box on the left, labeled `absl::FixedArray::operator[]`, has two blue arrows pointing to two boxes on the right. The top box is labeled `absl::FixedArray::data` and the bottom box is labeled `absl::FixedArray::size`. The central box is shaded gray, while the two boxes on the right are white with black borders.

`absl::FixedArray::data`

`absl::FixedArray::size`