From implements Into

```rust
18 ▾ fn main() {
19       let a = Miles(2.0);
20       let b: Meters = a.into();
21
22       //println!("{:?}", a); // use of moved value: `a`
23       println!("{:?}", b);
24 }
```

```
Meters(3218.688)
```

From as a constructor

```rust
fn main() {
    println!("{:?}", Meters::from(distance(Meters(20.0), Miles(3.0))));
    println!("{:?}", Meters::from(distance(Miles(2.0), Miles(10.0))));
    println!("{:?}", Meters::from(distance(Meters(200.0), Meters(234.0))));
}
```

```
Meters(4808.032)
Meters(12874.752)
Meters(34.00001)
```