

Into example

```
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)

Into and generic argument bound

```
18 ▾ fn distance<A, B>(a: A, b: B) -> Miles where A: Into<Miles>, B: Into<Miles> {  
19     Miles(b.into().0 - a.into().0)  
20 }
```

```
22 ▾ fn main() {  
23     println!("{:?}", distance(Meters(20.0), Miles(3.0)));  
24     println!("{:?}", distance(Miles(2.0), Miles(10.0)));  
25     println!("{:?}", distance(Meters(200.0), Meters(234.0)));  
26 }
```

Miles(2.9875727)

Miles(8)

Miles(0.021126628)