

### ENVELOPE DEFINITION

```
newtype Envelope = Envelope (V2 → Real)
```

### HELPER FUNCTION

```
envelopeP :: Prim → Envelope
```

### ENVELOPE REDEFINITION

```
newtype Envelope = Envelope (V2 → Max(Real))  
    deriving Semigroup
```

*Note: Envelopes can't be monoids because a monoid requires an identity element & there is no smallest real number*