```
quotient_qinc  THM

⊢  ∀E:(T→T→Prop). (EquivRel x,y:T. E(x,y)) ⇒ T ⊆ (x,y:T//E(x,y))
| by Unfold `subtype` 0 THEN UnivCD
|
1. T : Type
2. E : T→T→Prop
3. EquivRel x,y:T. E(x,y)
4. x : T
⊢  x ∈ x,y:T//E(x,y)  by Analyze
END
```