```
same_range_sep_wf_inj  THM

⊢  same_range_sep(A; B) ∈ (A inj→ B)→(A inj→ B)→Prop  by UnivCD
|
1. A : Type
2. B : Type
⊢  same_range_sep(A; B) ∈ (A inj→ B)→(A inj→ B)→Prop
  by (A inj→ B) ⊆ (A→B)  By Def of A inj→ B
END
```