

Soldering Flux

| Flux | Activating Temp.(Degree) | Characteristics and Uses |
|-------|--------------------------|--|
| F-80P | 150~300 | Wide range of use,inorganic flux,suitable to mass production,for car radiator,electronic products etc.need to wash after soldering |
| F-80S | 150~300 | Good for assembling stainless steels by trowel,strong acid and need to wash by water in case it attached to skin or clothes,need to remove residue |
| F-80G | 150~300 | Non-corrosive,wide range of use,prevent corrosion caused by remained flux,suitable to assembling electronic products,instruments etc. |
| F-80Z | 200~350 | All-round type,high activating temp.,suitable to metals of strong oxide layer such as stainless etc. |