

| <i>Interface<br/>Funcional</i> | <i>Parámetros</i> | <i>Tipo de<br/>Retorno</i> | <i>Método<br/>Abstracto</i> |
|--------------------------------|-------------------|----------------------------|-----------------------------|
| Supplier<T>                    | 0                 | T                          | get()                       |
| Consumer<T>                    | 1(T)              | void                       | accept(T)                   |
| BiConsumer<T,U>                | 2(T,U)            | void                       | accept(T,U)                 |
| Predicate<T>                   | 1(T)              | boolean                    | test(T)                     |
| BiPredicate<T,U>               | 2(T,U)            | boolean                    | test(T,U)                   |
| Function<T,R>                  | 1(T)              | R                          | apply(T)                    |
| BiFunction<T,U,R>              | 2(T,U)            | R                          | apply(T,U)                  |
| UnaryOperator<T>               | 1(T)              | T                          | apply(T)                    |
| BinaryOperator<T>              | 2(T,T)            | T                          | apply(T,T)                  |