

**NA-970**

### **Sink mixer**

Single lever with aerated swivel outlet. 1/2" BSP female inlets  
[SANS 1480](#)

#### **Includes**

- \* Sink mixer with aerated swivel outlet
- \* Mounting kit
- \* 1/2" female iron 400mm long flexible inlets



#### **Catalogue information**

(Insert image seen on this entry)

(Insert line drawing seen on this entry)

Description: Sink mixer with aerated swivel outlet. 1/2" BSP female connection ends.  
SANS 1480

Code: NA-970

#### **Specific features and benefits**

- \* Chrome plated

#### **Spare parts**

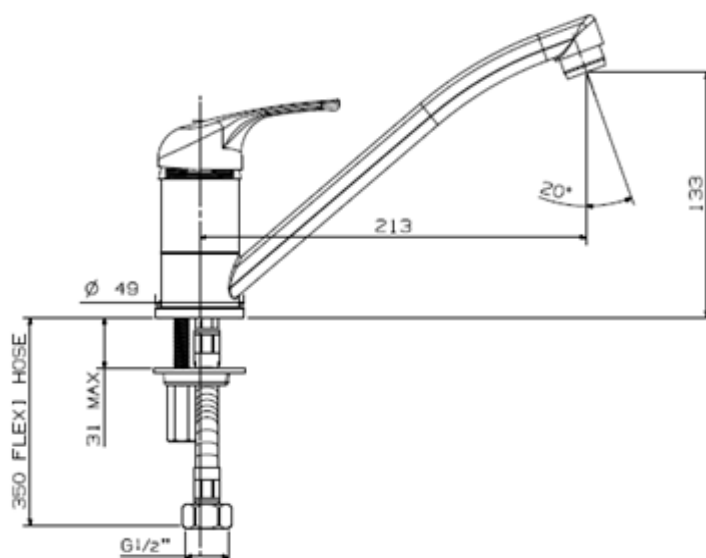
- \* Cartridge **S-SE950-1-F**
- \* Aerator **C-M24X1**
- \* Connection hoses **C-M10X1/2**



### **Weight**

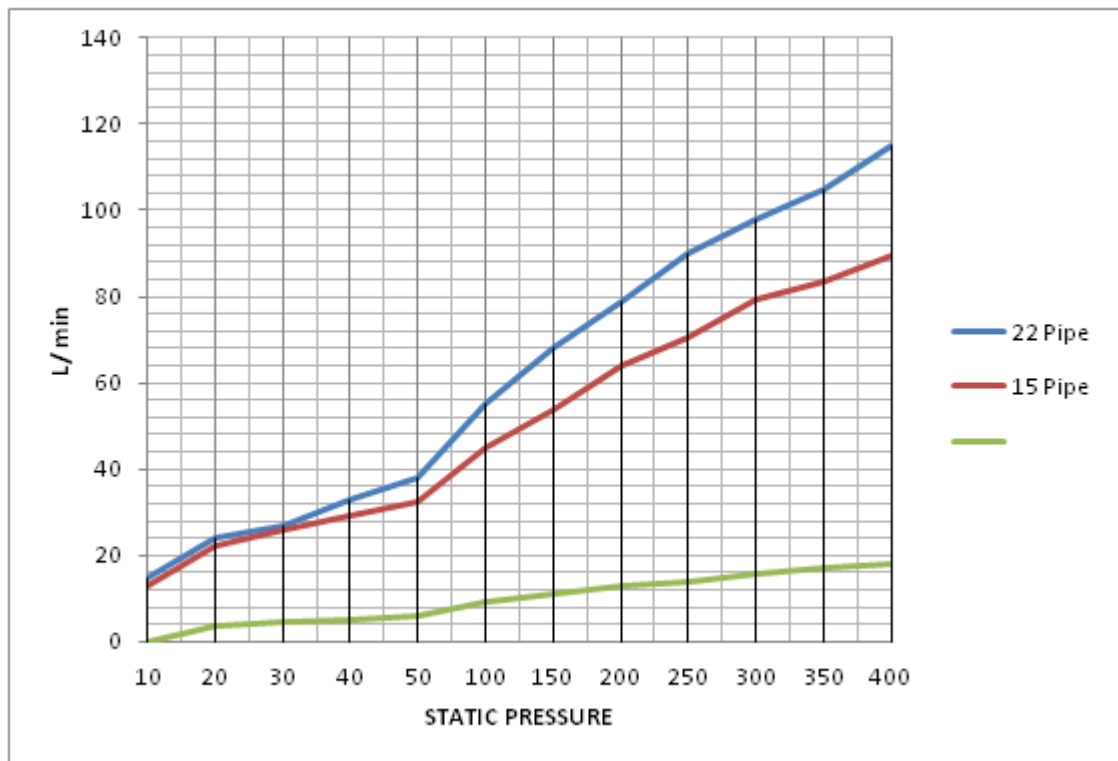
1,085gr

### **Line drawing**



## Flow rate

**\*\* Please note that these flow rate tests was conducted in our internal R&D test laboratory and results may vary due to variables in terms of water reticulation and pipe sizing**



Static Pressure	22mm Pipe	15mm Pipe	Static Pressure	22mm Pipe	15mm Pipe
10 kPa	15 l/min	13 l/min	150 kPa	68 l/min	54 l/min
20 kPa	24 l/min	22 l/min	200 kPa	79 l/min	64 l/min
30 kPa	27 l/min	26 l/min	250 kPa	90 l/min	70.5 l/min
40 kPa	33 l/min	29 l/min	300 kPa	98 l/min	79.5 l/min
50 kPa	38 l/min	32.5 l/min	350 kPa	105 l/min	83.5 l/min
100 kPa	55 l/min	45 l/min	400 kPa	115 l/min	89.5 l/min

## **SANS specifications**

*SANS1480: 2005, edition 1.2 (\*\* specific extracts from the applicable SANS specifications and regulations to which such products will have to adhere to, to bear the SABS approved mark)*

Operating pressure:

All single lever mixers shall be designed to operate on balanced water pressure

Performance characteristics:

Basin mixers = 12ltrs/ min maximum (with aerator)

Other mixers = 12ltrs/ min minimum (with aerator)