

114CA-15

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Pillar tap

Square type with hot & cold indices. 1/2"BSP male inlet SANS 226 TYPE 1



Includes

- * Pillar tap
- * Flanged back nut

Specific features and benefits

- * With streamline outlet for flow aesthetics
- * 1/2" heavy pattern low resistance for low pressure or high water demand installations

Spare parts

- * Head part complete P-81-2CA
- * Aerator C-M24X1
- * Connection back nut 088-15
- * 1/2" heavy pattern tap washer C-097-15

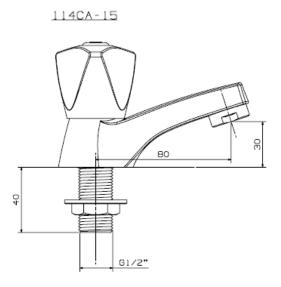




Weight

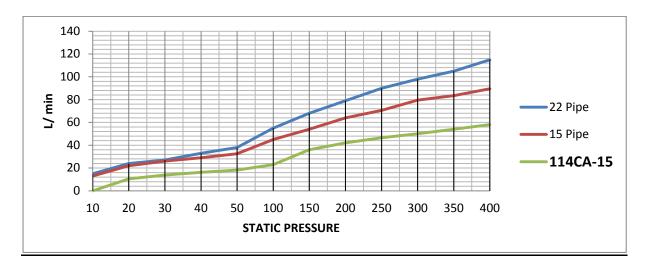
700gr

Line drawing





Flow rates



Note:

The Cobra R&D test facility (internal testing parameters) was tested with various static pressures. The following flow readings were taken.

- 1) With a Ø22mm x 1 meter long class "0" pipe with open end
- 2) With a Ø15mm x 1 meter long class "0" pipe with open end



SANS regulations

SANS226: 2009 (Type1) (** specific extracts from the applicable SANS specifications and regulations to which such products will have to adhere to, to bear the SABS approved mark)

Design:

The "Class 1 tap" shall be designed to operate on a static water supply pressure of up to 2,000kPa.

Flow rates:

Table 1 — Flow rates for taps

1	2	3	4	5
Class of tap	Dynamic supply pressure	Nominal size mm		
		15	20	25
		Flow rate		
	kPa	L/m		
1	10 +1	9	15	23
2	50 ⁺⁵	9	18	25
3	50 ⁺⁵	7-11	20-30	N/A
4	< 900	7-9	N/A	N/A

Amdt 1