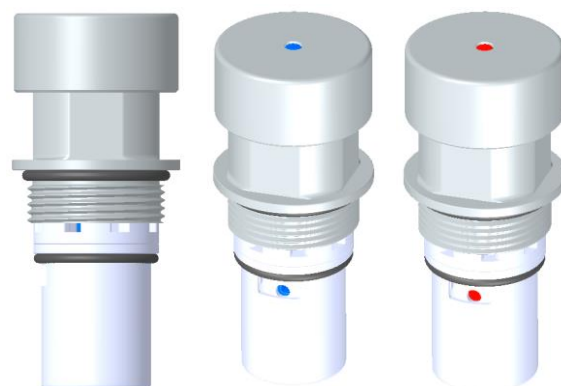


SCV M26x1,5

Self-Closing Valve

Versions

19MTB0C06	Basin blue
19MTB0H06	Basin red
19MTU0C06	Urinal



Technical specifications

Prescribed tightening torque ⁽¹⁾	7 -8 Nm
Working pressure (recommended)	1-5 bar
Burst pressure	>25 bar
Life cycle EN 816 EN 12541	210.000 cycles 70,000 cycles
Max. Water temperature	40 °C

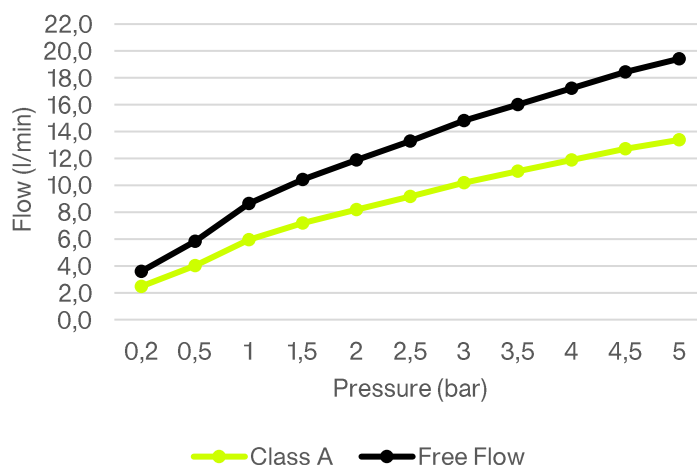
Flow rate @ 3 bar⁽²⁾

Free flow	14,8 L/min
A-Restrictor	10,2 L/min

Hydraulic parameters @ 3 bar⁽²⁾

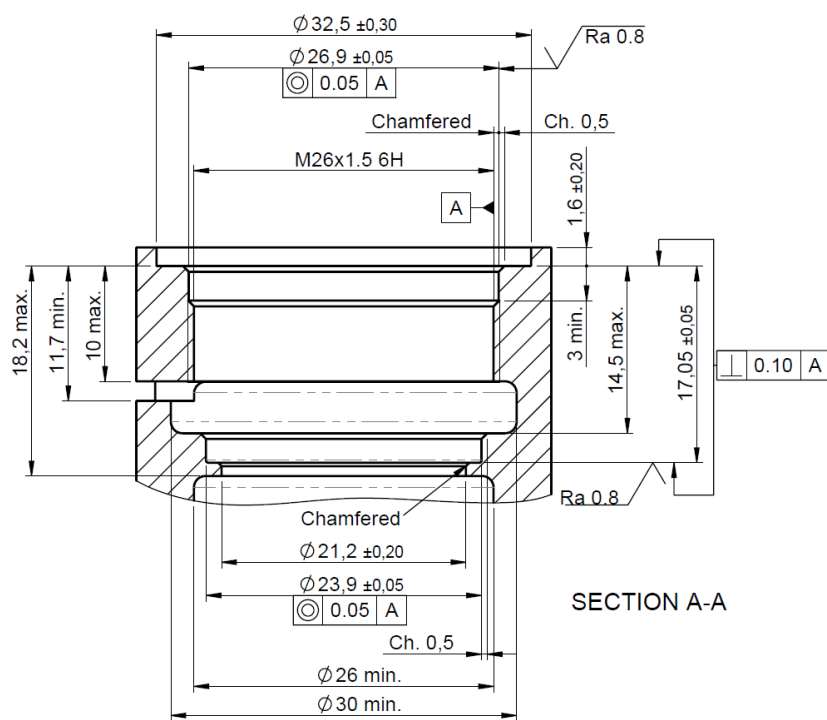
Duration of flow after 500 cycles:	
19MTB0*06 (water saving)	7 ± 3 s
19MTU0C06	3 ± 1 s
Volume per cycle (water saving):	
19MTB0*06, Class ≤8 L/min	<0,7 L
19MTU0C06	Class 1,5

Flow rate curve (DN8) ⁽²⁾



(1) It is related to faucet body and nut, both in brass material, pitch 1,5mm and no lubricant applied on the threads. For other faucet body – nut material combinations please contact SEDAL.

(2) Measured with SEDAL faucet.



(5) A filter must be installed inside the faucet, upstream the valve.