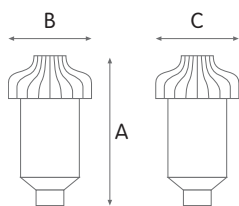




# DOSAL



### WORKING CONDITIONS

Max working pressure \_\_\_\_\_ 7 bar (101 psi)  
 Max working temperature \_\_\_\_\_ 35°C (95°F)  
 Min working temperature \_\_\_\_\_ 4°C (39,2°F)  
 Max total hardness \_\_\_\_\_ 50°F (500 ppm CaCO<sub>3</sub>)

**Remark** - Water treated with polyphosphate can be heated up to a max temperature of 75° - 80°C, beyond that temperature the polyphosphate gradually loses its efficacy.

### SPECIFICATIONS

Non-toxic materials, suitable for drinking water.  
 Head: reinforced polypropylene.  
 Bowl: SAN.  
 O-ring: EPDM.  
 Flat seals: PVC.  
 Treating material: sodium polyphosphate crystals.

DOSAL is a non-proportional dosing systems designed for the protection of washing-machines against the calcareous incrustations of the heater, saving energy, reducing powders consumption and providing "spotless" aesthetic effect on items.  
 DOSAL is designed for easy installation to standard water supply of washing machines, no plumbing required.



### DOSAL for washing machine

#### POLYPHOSPHATE CRYSTALS DOSING SYSTEMS

CODE	MODEL	APPLICABLE REFILL	IN/OUT	THREADS	DIMENSIONS mm		
					A	B	C
RA402P442	DOSAL	LOOSE CRYSTAL 6/10	3/4"	PLASTIC-BSP	130	68	68



**POLYPHOSPHATE CRYSTALS 6/10** (small)  
 160 g blister, refill TO DOSAL.

