## flushing system

## +FLAMINIA.

2020 601601 **OLI74 PLUS MECHANIC** doubleflush cistern (6/3 lt) to be installed inside the wall and used in combination with floor standing sanitary applications INCLUDED: • 1 Flush pipe ø 56 x 360 • 1 Seal for flush pipe ø 40/45 1 Protective box • 1 G 1/2" stop valve • 1 Protection sponge for the stop valve • 2 Metal plates for fixation • 1 Discharge pipe protection cover in EPS **IDEAL FOR RENOVATION PROJECTS** Weight 4 kg **CE** EN 14055 CL1 CISTERN:

• Dual flush of 6/3 liters

• "A" class for the Water Efficiency in compliance with the ANQIP Authority requirements

 Certified cistern according KIWA/SABS/SAI/WRAS/WSD/UPC standards • Equipped with Azor Plus Inlet Valve, with delayed refilling (saves up to 9 litres of water per day) and silent according to the NF standard category Class I

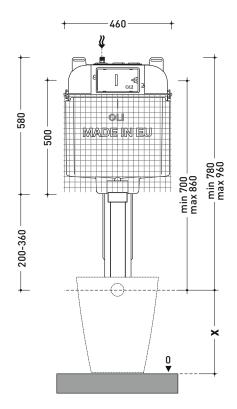
• Polypropylene (PP) cistern highly resistant and inalterable to thermal stress

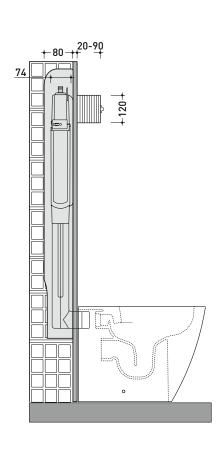
- Reduced thickness to 80 mm
- Easy installation
- · Simple accessibility for any maintenance

Polystyrene coating to avoid condensation due to temperature variations between water temperature and environment

· Coating net that allows a better grip of the cement during the masonry phase

• Discharge pipe in Polypropylene (PP) coated with expanded polystyrene





## sizes in mm

http://www.ceramicaflaminia.it/it

