

PVC - CEMENT JOINTING FITTINGS

MATERIAL

Rigid PVC (non-plastified polyvinyl chloride). This material is appropriate to be used in contact with drinkable water and other fluids. This material is in accordance with the standard ISO/TR 7473.

STANDARDS

The PLIMAT cement jointing fittings in rigid PVC are manufactured according to the standard EN 1452-3

ASSEMBLY

By jointing, always using appropriate glues. The cement jointing fittings are expected to be assembled with other fittings or tubes in plastic material (PVC).

SERVICE PRESSURE

The service pressure, just as an indication, is of 16 bar at 20°C (water) or 10 bar at 40°C (water), for the diameters until 160 mm and 10 bar 20°C (water) or 6 bar at 40°C (water) for the diameter of 200 mm.

ABBREVIATION INTERPRETATION

d	- Nominal diameter of the jointing parts
Quant	- Quantity of fittings that each box contains
Gr	- Approximate weight of fittings in grams
A	- Box 13.5x13.5x12
B	- Box 29x23x16.5
C	- Box 39x29x31
D	- Box 59x39x39
E	- Box 59x39x31
H	- Box 54x54x39
I	- Box 70x54x39
J	- Box 69x69x45
L	- Box 89x69x45
Q	- Box 48x46x9
R	- Box 59x58x6

* - Products not manufactured by Plimat, S.A.