

RÚBRICA - F-01.02.46
RÚBRICA - R-02.07.01

- Diâmetro: 600 mm
- Material: Ferro Fundido Dúctil (FFD)
- Classe de resistência: D 400
- Sistema de fecho: Barra elástica
- Sistema de isolamento: Junta de polietileno, para evitar ruídos
- Sistema de abertura: Simples, com dobradiça
- Aplicação: Abertura no sentido contrário ao trânsito
- Normas aplicáveis: NP EN 124

NOTA:
QUANDO O MATERIAL DE RECOBRIMENTO FOR BETUMINOSO, DEVERÁ SER APLICADO ATÉ À TAMPA DA CAIXA DE VISITA

Technical drawing of a vertical collector (COLECTOR Ø VARIÁVEL) showing its profile and dimensions.

Dimensions:

- Top width: 0.52
- Bottom width: 0.60
- Height: 0.60
- Radius of the circular opening: 0.30
- Base width: 0.52
- Base length: 0.60
- Base thickness: 0.10
- Base material: BETÃO DE REGULARIZAÇÃO

Labels:

- COLECTOR Ø VARIÁVEL
- BETÃO DE REGULARIZAÇÃO
- Zc

[illegible]

The image contains two technical drawings of tamper plates. The top drawing, labeled 'TAMPA MACIÇA', shows a solid rectangular plate with a width of 0.06 and a length of 0.60. It features a central horizontal line with 10 evenly spaced circular holes, each with a diameter of 0.10. The bottom drawing, labeled 'TAMPA SUMIDOURO', shows a similar rectangular plate with a width of 0.06 and a length of 0.60. It also has 10 evenly spaced circular holes, each with a diameter of 0.10. The plate is divided into alternating solid and hollow sections. The thickness of the solid sections is 0.04, and the thickness of the hollow sections is 0.07. The overall width of the plate is 0.06. The bottom left corner of the plate is labeled with a hole diameter of 0.10.

- BETÕES	
C16/20	Betão de Regularização / Enchimento
C25/30	Valas, Valetas
C40/50	Coletores(XC2) / PHs (XC2) /Bocas (XC4)
- AÇOS	
A500NR	Em Varão
Fe360 (S25JR)	Em Chapas e Perfis
- RECOBRIMENTOS	
0,035 m	

[illegible]