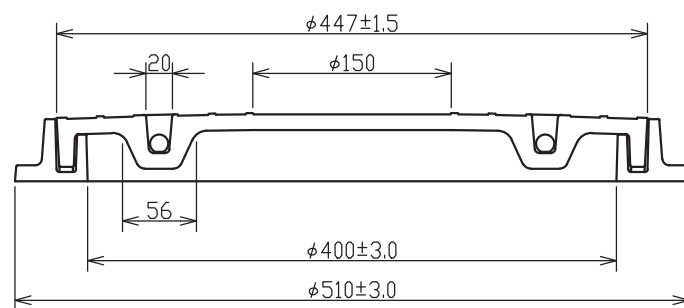




Technical drawing of the cross-section of a concrete pipe with a corrugated reinforcement. The drawing shows a central core with a diameter of $\phi 447 \pm 1.5$ mm, surrounded by a layer of corrugated reinforcement with a diameter of $\phi 449 \pm 1.5$ mm. The total outer diameter is $\phi 510 \pm 3.0$ mm. The wall thickness is 12 ± 1.5 mm. The drawing also shows a 13 mm gap between the reinforcement and the outer concrete layer. The total height of the pipe is 47 ± 1.5 mm. The drawing is labeled with dimensions and a note: "スポンジバック (クロロブレン)" (Sponge back (Chloroblen)).

Technical drawing of a mechanical part with the following dimensions:

- Top width: 80
- Top section widths: 30, 20, 30
- Inner square hole: 20 x 20
- Inner square hole offset: 15
- Inner square hole radius: R20
- Inner square hole depth: 12
- Outer width: 100
- Outer width offset: 74
- Outer width offset: 28
- Outer width offset: 12
- Outer width offset: 1
- Outer width offset: 41

受 挫	F R P			3.0kg
蓋	F R P	5kN{510kgf}	20kN{2041kgf}	4.4kg
名 称	材 質	安 全 荷 重	破 壞 荷 重	参 考 質 量

名称 呼称	FRPマンホール 蓋・受枠詳細図									
	MK-PA0400									
尺度	A3:1/4,1/2			図 番	PA□		400		001	
承認		照査		検図		確認		製図		日付
										平成27年 4月 1日

株式会社 中部コーポレーション

符号	訂正記事	日付	製図	検図承認