

B (1:5)

ГОСТ 5264-80 М8-4

Ø93

14

5

5

9

12

M10

11

8

108x5

34

42

25

Technical drawing of a mechanical part, likely a piston rod, showing dimensions and features:

- Overall length: 93
- Overall diameter: $\phi 93$
- Top flange outer diameter: 20
- Top flange inner diameter: 18
- Top flange thickness: 6
- Top flange chamfer: 12.5°
- Threaded section: M10-6H
- Threaded section length: 6
- Threaded section diameter: $\phi 72$
- Bottom flange outer diameter: 20
- Bottom flange inner diameter: 18
- Bottom flange thickness: 6
- Bottom flange chamfer: 12.5°
- Bottom flange hole: 1.6×4.5

Technical drawing of a mechanical part, labeled S5. The part features a circular profile with a central hole. The dimensions are as follows:

- Overall width: 145
- Overall height: 70
- Central hole diameter: $\phi 12$
- Outer diameter: $\phi 158$

The drawing includes a green crosshair indicating the center of the part.

Technical drawing of a mechanical part with the following dimensions and labels:

- Overall width: 74
- Overall height: 77
- Internal vertical dimension: 60
- Internal horizontal dimension: 46
- Top horizontal dimension: 30
- Bottom horizontal dimension: 46
- Top-left corner radius: R5
- Top-right corner radius: R15
- Bottom-right corner radius: R5
- Central hole diameter: $\varnothing 16$
- Labels: S5, 1.2, 1.5

ГОСТ 5264-80 Т3-4

100

72

85

70

4

10

Ø158

Approved by	A. Dekanosidze		East - West Gas Main Pipeline Kobuleti Branch		
Checked by	T. Javakhishvili		Venting candle DN 100 Pp 5,4 MPa. View, cross section		
Designed by	T. Mrevlishvili				
Drawn by	A. Fari				
REV.	C01				
თარიღი/DATE	06/07/15	საბარემპლუს ნაპირების ღა პაპის კორპორაცია Georgian Oil & Gas Corporation	DCC NUMBER: K0BU60-GW05-PL-DTL-00015	SHEET No. შეგკვეთი N°	REV.
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