

Technical drawing of a circular mechanical part, likely a flange or end view of a shaft component. The drawing shows a circular profile with a central hole and four radial slots. The outer diameter is 355. The inner diameter is 4. The thickness of the part is 8. The radial slots are 10 mm deep and 4 slots wide. The angular spacing between the slots is 45° and 22.5°.

Technical drawing of a mechanical part, likely a bush or sleeve, showing a cross-section A-A. The part has a central bore with a diameter of 4 mm and a length of 24 mm. The outer diameter is 62 mm. The drawing includes various dimensions for radii (R1, R2, R3), fillets (R1, R2, R3), and chamfers (11°). A circular feature with a diameter of 8 mm is also shown. The part is labeled with 'A-A' at the top and 'B' at the bottom right.

[illegible]

Regulator

Technical drawing of a Regulator. The top view is a regular hexagon with a 30° angle indicated. It features four circular holes with diameters of 16, 6, 8, and 4. The side view shows a rectangular profile with a total height of 27 and a base width of 5. The top surface has a diameter of 55.5.

Material-Steel

Technical drawing of a mechanical part showing a cross-section with dimensions. The part has a base diameter of 48 mm and a central hole of 38 mm. It features a flange with a thickness of 10 mm and a total height of 77.4 mm. A weld is indicated at the base of the central section.

(p.2)

Technical drawing of a mechanical part, likely a bush or sleeve, showing a cross-section. The part has a central hole with a diameter of 10 mm. The outer diameter is $\phi 19.25 \pm 0.05$ mm. The inner diameter is $\phi 15.8 - 0.05$ mm. The total height is 15 mm. The top flange has a thickness of 3.2 mm. The inner hole has a diameter of 8 mm. The part is labeled with a tolerance of 16/ and a fillet radius of R0.5. The drawing is oriented vertically, with the top flange at the top.

Material-Steel

[illegible]

62

62

Regulator

M5x10

SPRING WASHER

1. H14, h14, ±IT14/2.
2. Mark: Mytaya 0.5L
Mark: 4916
Mark ordinal number (h=8) & PSI logo
Depth of marking-0.2...0.3 mm.

		MATERIAL / МАТЕРИАЛ:	CAST IRON (GS900)	MACHINE / МАШИНА:	EMHART GLASS-BB-DG 5 1/2" - 8	JOB TITLE / НАЗВАНИЕ РАБОТЫ:	XXI-KPM-30-1-500-AquaMytaya-4	SCALE / МАСШТАБ:	1:1
		WELDING / НАПЛАВКА:	Surface (HRC 35...40)	DESIGNER / ДИЗАЙНЕР:		DRAWING NUMBER / НОМЕР ЧЕРТЕЖА:	4916-BH-1		
DATE / DATA	REVISIONS / ИЗМЕНЕНИЯ	QUANTITY / КОЛИЧЕСТВО:		DATE / DATA:					