

سایز :

استاندارد :

شناسه :



سیند پیج یزد

Technical drawing of a mechanical part, showing two views: a side view and a top view.

Side View Dimensions:

- Overall length: 60 ± 0.3
- Central hole diameter: 12.5 ± 0.05
- Flange thickness (left): 4 ± 0.5
- Flange inner radius: $R \text{ Min } 0.4$
- Conical end height: $\text{Max } 1.5$
- Conical end taper: $25^\circ \dots 35^\circ$
- Distance from flange to start of cone: 50.5 ± 0.3
- Distance from flange to end of cone: 53 ± 0.4
- Distance from central hole to end of cone: ≈ 7
- Distance from central hole to start of cone: 5 ± 0.2
- Maximum distance from central hole to end of cone: $\text{Max } 2.5$
- Maximum distance from central hole to end of cone (vertical): $\text{Max } 11.8$

Top View Dimensions:

- Overall diameter: 20 ± 0.5
- Text in center: **PSY**

Detail View Dimensions:

- Conical end taper: $25^\circ \dots 35^\circ$
- Conical end height: $\text{Max } 1.5$
- Distance from central hole to end of cone: a
- Distance from central hole to end of cone: b
- Relationship: $a - b = \text{max } 0.4$

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Scale:	2 : 1		طبق برنامه تولید	مارک (XXX)
Matrrial:	---		طبق برنامه تولید	گرید (XX)
SP/P12-60/00		---		02/09/29
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