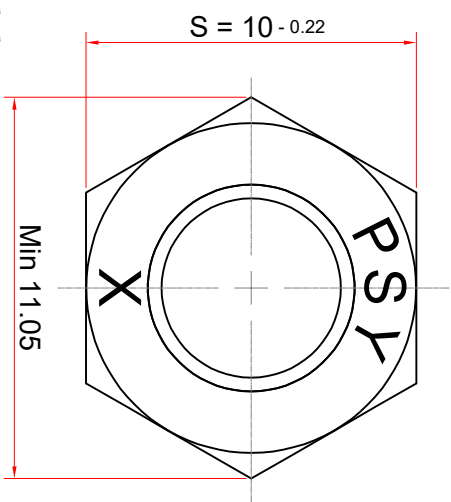
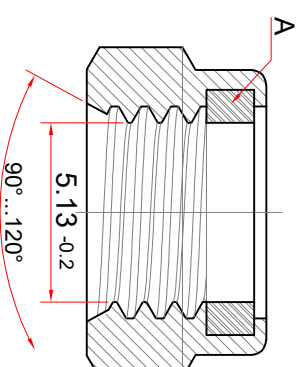
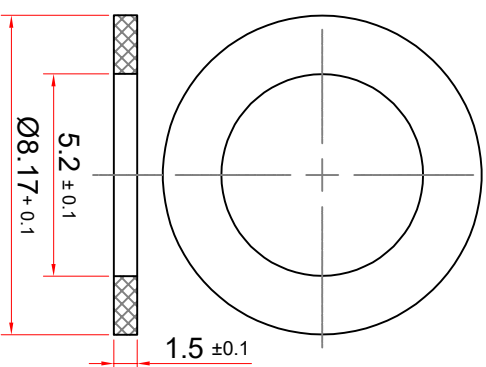




Technical drawing of a stepped shaft. The drawing shows a shaft with a central section of diameter $\varnothing 25$ and two outer sections of diameter $\varnothing 30$. The total length is 100 ± 0.1 . The central section has a length of 40 ± 0.1 . The outer sections have a length of 30 ± 0.1 . The drawing also shows a cross-section of the shaft with a keyway. The keyway has a width of 10 ± 0.1 and a depth of 2.45 ± 0.2 . The maximum length of the keyway is $Max 9.78$ and the maximum length of the shaft is $Max 8.35$. The maximum length of the shaft is $Max 6.5$.



Scale: 4:1



Scale: 5:1

A:Prevailing torque element

Proof Load				
CL 5	CL 6	CL 8	CL 10	CL 12
11700 N	13500 N	17200 N	20900N	23100 N

RE.VE:1	DATE	02/02/07	NAME	S. Zabini	Description	تستیر نمای نقاشیه و افزودن تست های مکمل آنایی
RE.VE:2	DATE	03/02/27	NAME	M. Abadyan	Description	اصلاح قطر خارجی قسمت قفلی
RE.VE:3	DATE	03/07/08	NAME	M. Abadyan	Description	اصلاح تراس ابعاد و التشر
Standard List			Part NO	---		
Dimension	DIN 985	Part name		M6 x 1-6H		
Mechanical	DIN267-4	DWG. NO		TP985/06/03		
Coating	---	---		Name	Data	Scale
Tolerances	ISO 4759	Drawn		S. Zabini	00/05/26	Safety
Other Standard	DIN267-15	Checked		M. Irandost	00/05/26	Regularity
		Confirmed		K. Farahmand	00/05/26	Unit : mm
						
				سپند پیچ یزد SEPAND PITCH CO.		

X: گريد مطابق کارت همراه محصول مي باشد

Machine	----	Core Hardness	----
Material	----	Surface Hardness	----
Dia of Material	----	T.S. (Mpa)	----
diameter blank	----	Y.S. (Mpa)	----
length blank	----	Proof Load	----
Weight	----	EL (%)	----
Rod Production process	PASAP	Type Coating	----
		Color	----
Quality Class	----	Salt Spray To Sediment Red	96 h
Coating	Coronate	Salt Spray To Sediment White	72 h