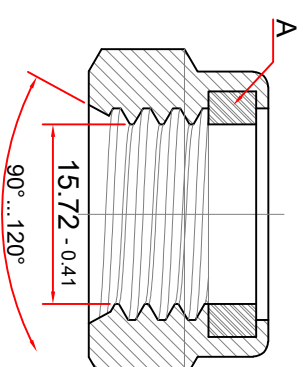
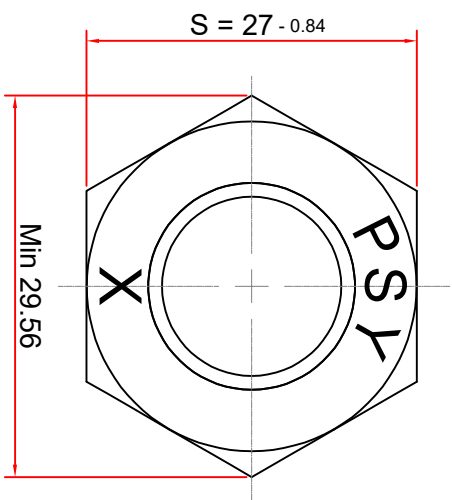
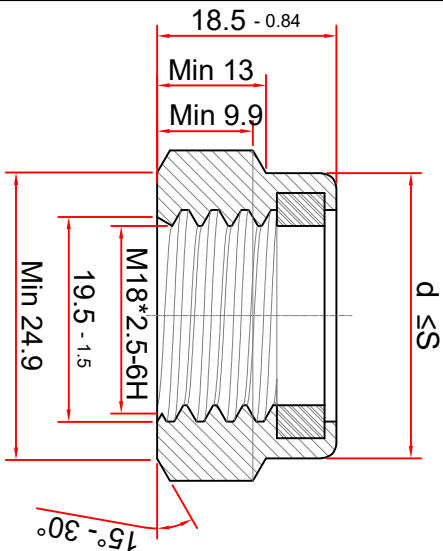




Scale : 1.9 : 1

For Assembly

prevailing torque

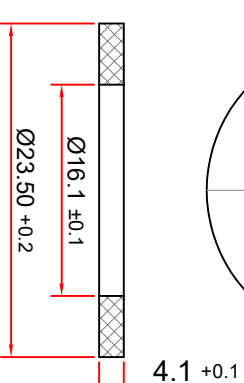
prevailing torque				
CL 5	CL 6	CL 8	CL 10	CL 12
first fixing : Max 42 N.m first removal : Min 6 N.m third removal : Min 4.2 N.m			first fixing : Max 56 N.m first removal : Min 8 N.m third removal : Min 5.5 N.m	

Proof Load

CL 5	CL 6	CL 8	CL 10	CL 12
121000 N	138200 N	176800 N	203500 N	230400 N

X: گريد مطابق کارت همراه محصول می باشد

A: Prevailing Torque Element



RE.VE:	DATA	---	NAME	---	Description	---
Standard List						
Dimension	DIN 985	Part NO	M18*2.5-6H			
Mechanical	DIN267-4	DWG.NO	TP985/18/00			
Coating	---	---	Name	Data	Scale	2:1
Tolerances	ISO 4759	---	S.Zabhi	00/05/26	Safety	☐
Other Standard	DIN267-15	Confirmed	M.Irandost	00/05/26	Regularity	☐
سپند پیتچ یزد SEPAND PITCH CO.						
Machine	135S	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	---			
Quality Class	---	Color	---			
Coating	Coromate	Salt Spray To Sediment	Min 48 h			
Coating	---	Salt Spray To Sediment	White			