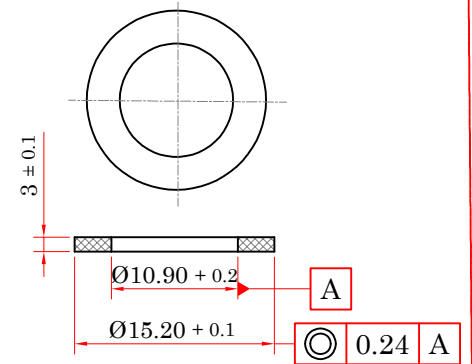
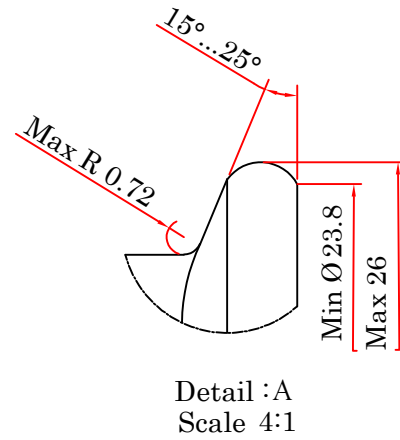
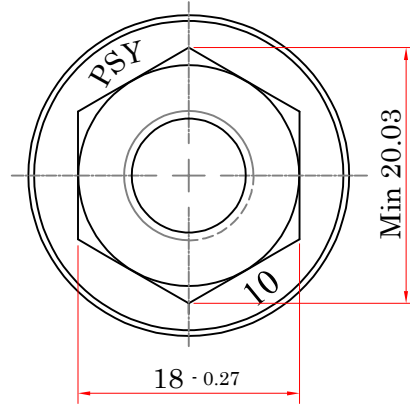
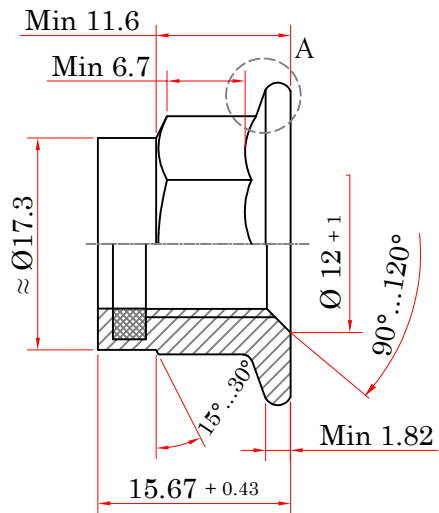
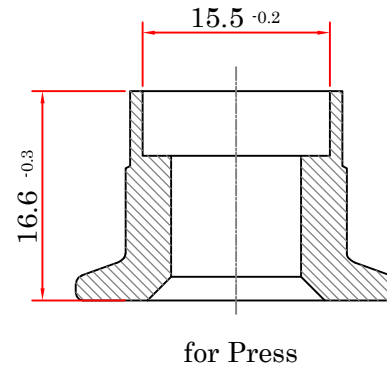
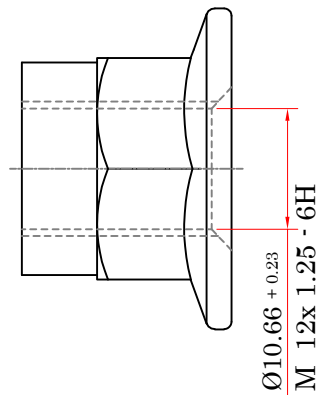




Hardness : 74 - 82 Shore D
Material: Non metallic (polyamide)



Coating thickness :Min 6µm
the coating must not flake between the layers coating.
Prevailing torque at 1st tightening :Max 21N.m
Prevailing torque at 1st untightening :Min 3.1N.m
Prevailing torque at 5th untightening :Min 2.1N.m
Surface Area : 2583.47 mm²

RE.VE:1	DATE	03/12/18	NAME	S.Abbasi	Description	اصلاح شیت نقشه . درج شماره امکان سنجی و افزودن ابعاد پرس مهره		Material	10B21/10B38	Quality Class	10	
RE.VE:2	DATE	---	NAME	---	Description	---						
RE.VE:3	DATE	---	NAME	---	Description	---						
Feasibility Number :		02-44	Assembly Location		...				Weight (gr) ≈	...	Surface Hardness(HV)	---
Reference Standard Are As Below :			Part NO		TN280-56121-01				Wire Production process	PASAIP	Tensile Strength (Mpa)	---
Dimension		---	Part name		M12x1.25-6H				Coating	Dacromet	Yield Strength (Mpa)	---
Mechanical		KES E-B014	DWG.NO		DNTN280-56121-01/01				Coating Type	DMF-2	Proof Load (N/mm ²)	980
Coating		KES C-F003B		Name	Data	Scale	1.5:1		Chromate Color	Silver Gray	EL (%)	---
Tolerances		DIN 7168	Drawn	M.Zolfaghari	02/03/30	Safety	☐				Resistance to Slat Spray	White Rust
			Checked	S.Zabihi	02/03/30	Regularity	☐		Red Rust	Min 480 hr		
Other Standard		DIN 267-15	Confirmed	K.Farahmand	02/03/30	Unit : mm		SEPAND PITCH CO.	Customer Name	Saze Gostar		