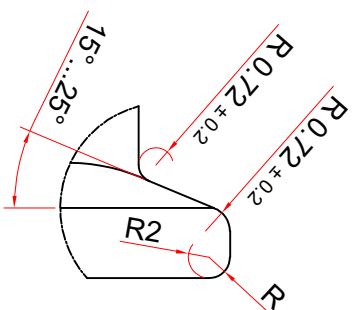
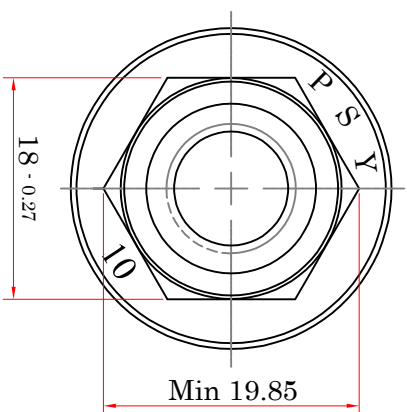
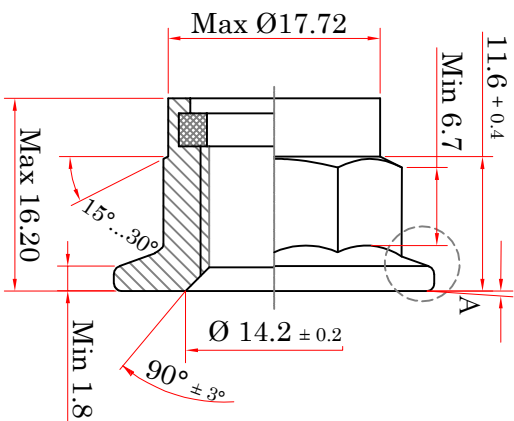
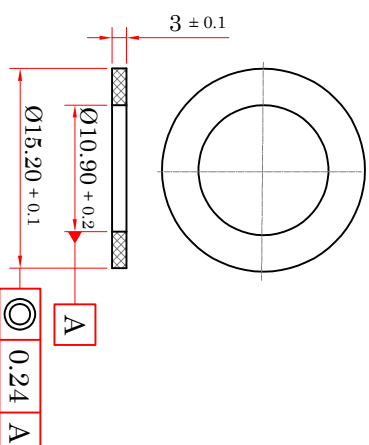


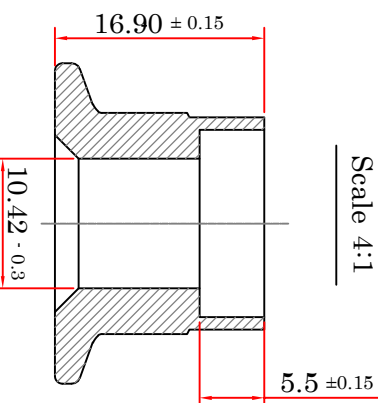
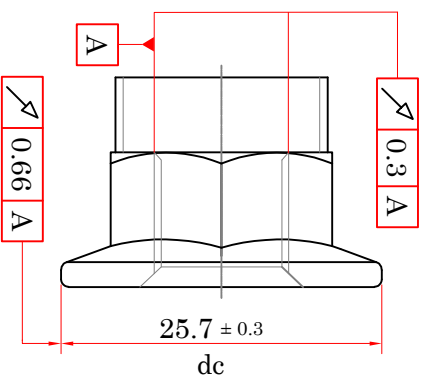
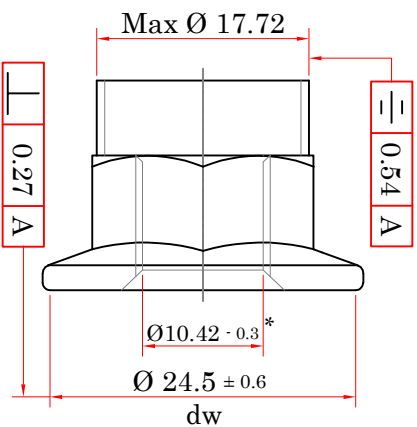
Convexity prohibited
Convexity Max 0.6°



Detail : A
Scale 4:1



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



for Press

RE.VE:2	DATE	1403/07/18	NAME	M.Abdian	Description	
RE.VE:3	DATE	1403/08/13	NAME	M.Abdian	Description	
RE.VE:4	DATE	1403/09/14	NAME	M.Abdian	Description	
Standard List		Part NO	7903234111			
Dimension	PSA C21 3450	Part name	M12x1.75-6H			
Mechanical	PSA C20 0060	DWG.NO	DN7903234111/04			
Coating	PSA B15 4101	---	Name	Data	Scale	1.5:1
Tolerances	DIN 7168	Drawn	M.Zohghari	02/08/30	Safety	☐
Other	---	Checked	S.Zabhi	02/08/30	Regularity	☐
Standard	---	Confirmed	K.Farahmand	02/08/30	Unit : mm	☐



SEPAND PITCH
CO.

Machine	19B6S	Core Hardness (HRC)	20 - 36
Material	10B21-10B38	Core Hardness (HV)	241 - 360
Dia. of Material diameter blank	17.10	T.S (Mpa)	---
length blank	11.91	Proof Load (Mpa)	1000
Weight	21.33	Proof Load (N)	81000
Rod Production process	PASAIIP-PSASAIIP	EL (%)	---
Quality Class	10	Type Coating	ZnFJR
Coating	Chromate	Color	Yellow
Coating	Salt Spray To Sediment White	Min 200hr	---

Customer Name : Sapco

*Ring internal diameter
R : all forms permitted and sharp angle prohibit
R2 Max : resultant between dc and dw
Prevailing torque at first tightening : Max 5.6N.m
Prevailing torque at first untightening : Min 3.3N.m
Prevailing torque at third untightening : Min 2N.m