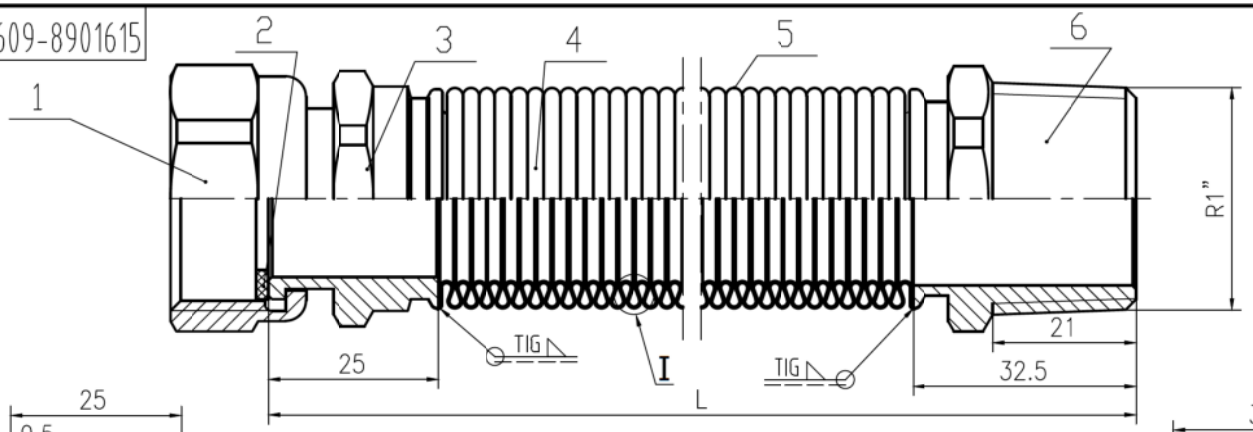
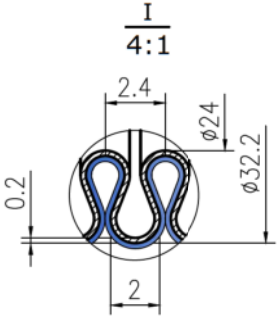
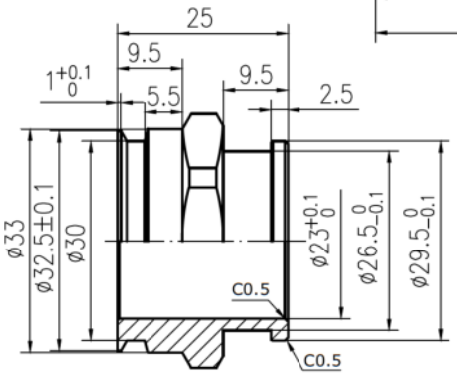
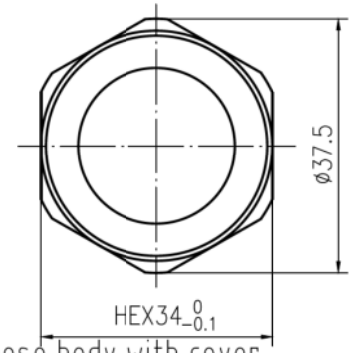
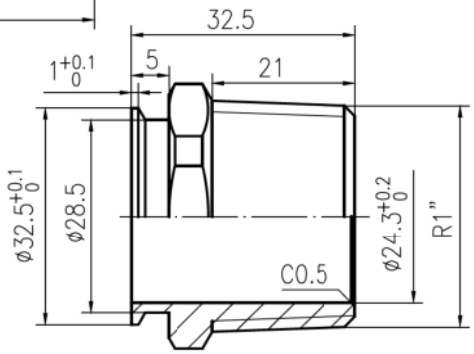
IPG-8901609-8901615











Technical requirement:

1.Annealing and compression after hose body with cover
2.weld joint to be uniform
3.No scratches or other defects on the surface of the hose
4Wave uniformity
5.Working pressure 3Bar
6.Working temperature:Max110℃

No.	Code	Name	QTY.	Material	Remarks
6	TZX-201-25-1	Male	1	ASTM304	
5	TZX-404-14-35	heat shrink tube	1	PE	
4	TZX-001-320-1	Metal hose	1	ASTM316L	ø32x0.2
3	TZX-308-25-1	Jiont	1	ASTM304	
2	TZX-401-25-1	Gaskets	1	NBR	ø30.5xø21x3
1	TZX-101-25-1	Nut	1	ASTM304	

CODE	8901609	8901610	8901611	8901612	8901613	8901614	8901615
L	75/91	110/160	200/320	260/450	500/900	750/1400	1000/1900

designed
checked
approved
weight
scale 1.5:1
Sheet

IPG

1"MF PVC COVER

IPG-8901609-8901615