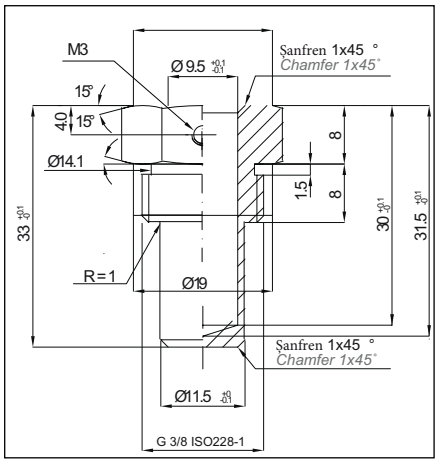
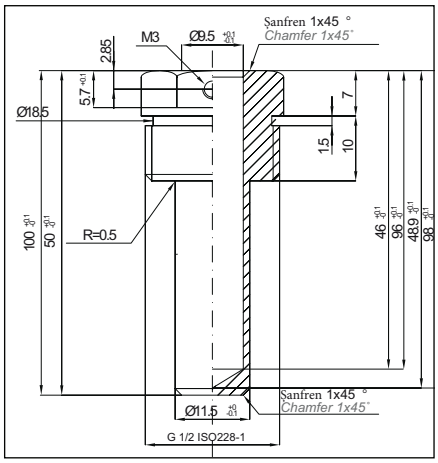


G

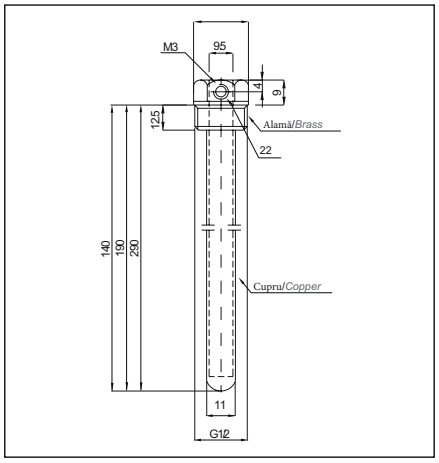
G-30 pentru / *for* TB Ø19



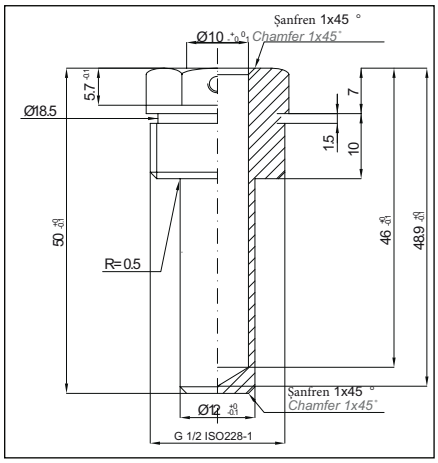
G-50-100 pentru / *for* TB



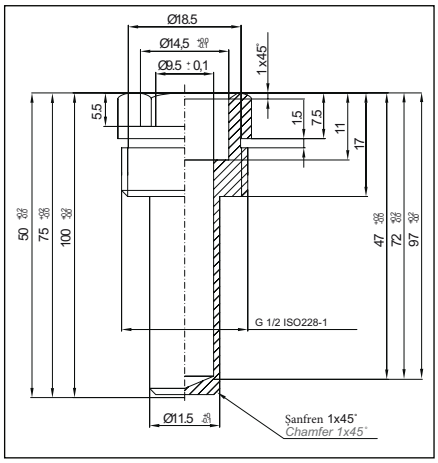
G-150-200-300 pentru / *for* TB



G-50 ISPESL pentru / *for* TB



G-50-75-100 pentru / *for* TBR



Teacă pentru termometre

Materiale constructive:

Corp: Alamă modelele până la 100mm, celelalte din aliaj alamă-cupru 19mm Ø 21mm cu şurub de fixare (la TBR cu inel de compresie)

Racord: *Alamă conform ISO 228-1*

Caracteristici tehnice:

Limita de temperatură: Maximum 500°C

Presiune de lucru: maximum PN10 bar

Pocket for thermometers

Materials

Body: *Brass up to length 100 mm, above brass-cu-alloy 19 mm Ø 21 mm flats with fixing screw (TBR with o-ring fixing)*

Thread connection: *Brass - ISO 228-1*

Technical specifications

Temperature limits: *Max. 500°C*

Working pressure: *PN 10 max*

Denumire *Type*	Cod *Part No.*	L (mm) *L (mm)*	Conexiune *Connection*	greutate (kg) *Weight (kg)*	Ambalare *Box/Master*	cantitate minimă *Min.order*
G-30 pentru/*for* TB	PGUAOTT011	30	G3/8B	0,029	1/1	1
G-50 pentru/*for* TB	PGUAOTT002	50	G1/2B	0,042	1/1	1
G-100 pentru/*for* TB	PGUAOTT005	100	G1/2B	0,051	1/1	1
G-150 pentru/*for* TB	PGUAOTT006	150	G1/2B	0,057	1/1	1
G-200 pentru/*for* TB	PGUAOTT007	200	G1/2B	0,080	1/1	1
G-300 pentru/*for* TB	PGUAOTT008	300	G1/2B	0,091	1/1	1
G-50 / ISPESL pentru/*for* TB	PGUAOTT003	50	G1/2B	0,042	1/1	1
G-50 cu inel compresie /*push type for* TBR	PGUAOTT019	50	G1/2B	0,035	1/1	1
G-75 cu inel compresie /*push type for* TBR	PGUAOTT023	75	G1/2B	0,040	1/1	1
G-100 cu inel compresie/*push type for* TBR	PGUAOTT020	100	G1/2B	0,050	1/1	1

În roşu, modelele standard cu livrare din stoc.