ELECTRONICS
REGULATION
MEASUREMENT
AUTOMATION

UPUTE

Termometri za teške uvijete rada

TT

KATALOŠKI BROJEVI
- TT1x.xx.xxx
- TT2x.xx.xxx

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info@elektron.hr

Hrvatska



Osnovne karakteristike:

- Mjerno područje 400/600 C°
- Priključna glava ∅ 60 IP 65, tip AUZ
- Dimenzije 80 - 1100 mm

SADRŽAJ

1 TEHNIČKE KARAKTERISTIKE 3

2 KATALOŠKI BROJEVI 3

3 TEHNIČKI NACRT ERROR! BOOKMARK NOT DEFINED.

3.1 OBLICI ZAŠTITNIH CIJEVI 5

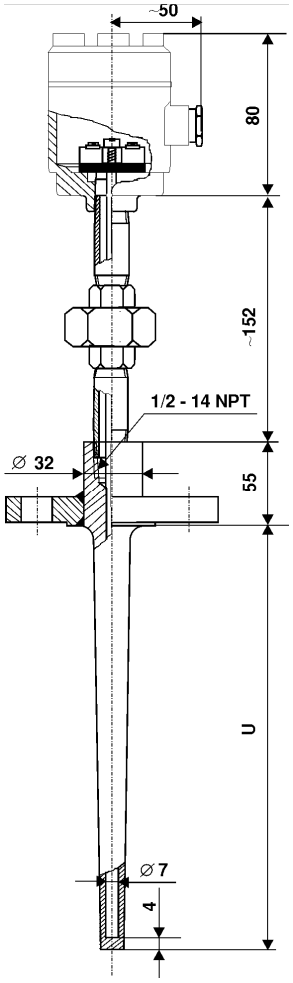
1 TEHNIČKE KARAKTERISTIKE

Priključna glava	∅ 60 IP 65
	W.Nr.1.4301
Mjerni element	Pt 100
	Fe-CuNi
	Ni-CrNi
Zaštitna cijev	304 AISI, W.Nr.1.4301
	316 AISI, W.Nr.1.4571
	Bronca
	Ugljeni čelik
Standardne dužine	L = 80 mm
	L = 140 mm
	L = 200 mm
	L = 290 mm
	L = 420 mm

2 KATALOŠKI BROJEVI

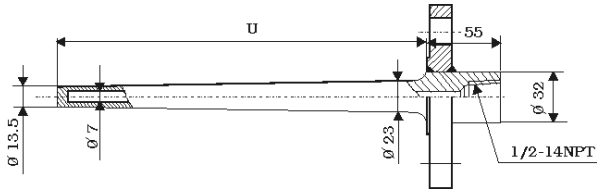
Uvrtni termometar tip F	TB	x	x	x	x	x	x	x
Vrsta priključne glave	∅ 60 IP 65	1						
	Tip AUZ	2						
Vrsta osjetila	Pt 100	1						
	Fe-CuNi	3						
	Ni-CrNi	4						
Opis zaštitne cijevi	Tip 1	1						
	Tip 2	2						
	Tip 3	3						
	Tip 4	4						
	Tip 5	5						
	Tip 6	6						
	Tip 7	7						
	Tip 8	8						
	Tip 9	9						
	Tip 10	10						
Zaštitna cijev	304, W.Nr.1.4301	1						
	306 TI, W.Nr. 4571	2						
	Bronca	3						
	Ugljeni čelik	4						
Dužina mjernog dijela	80 mm	1						
	140 mm	2						
	200 mm	3						
	290 mm	4						
	420 mm	5						
	Po posebnom zahtjevu 50 - 1100 mm	9						
Dimenzija prirubnice	Bez prirubnice	0						
	150 lb/in^2 1"	1						
	150 lb/in^2 1 1/2"	2						
	150 lb/in^2 2"	3						
	300 lb/in^2 1"	4						
	300 lb/in^2 1 1/2"	5						
	300 lb/in^2 2"	6						
Broj termoelemenata	Jednostruki	1						
	Dvostruki	2						

3 TEHNIČKI NACRT

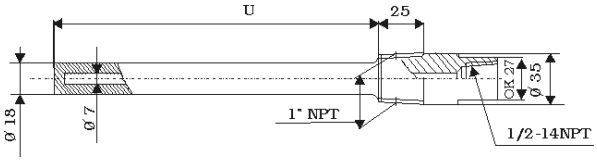


3.1 OBLICI ZAŠTITNIH CIJEVI

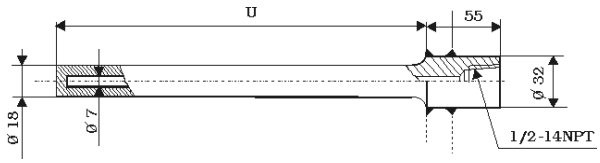
Tip 1



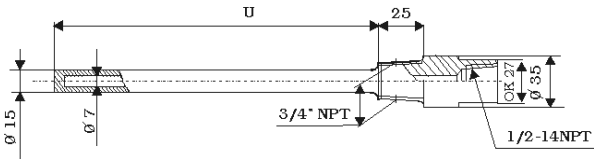
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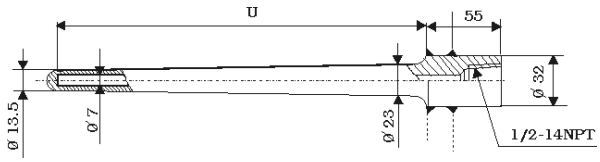
Tip 2



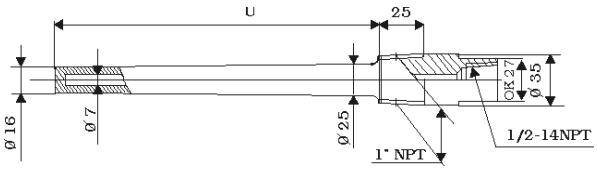
Tip 7



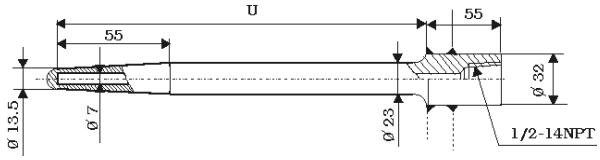
Tip 3



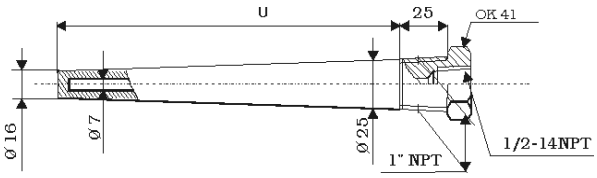
Tip 8



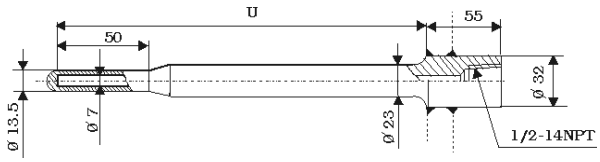
Tip 4



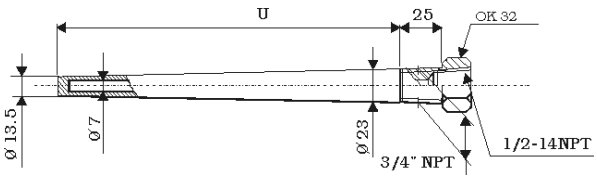
Tip 9



Tip 5



Tip 10



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