

wow 焊入式护套

Applications

- Protecting thermometers from being corroded by medium.
- It can be overhauled and verified witout stopping
- Assembling containers or pipes together to accommodate dangerous or expensive process medium
- It can tolerate high pressures, especially larger diameters



Specification

Material

316L, Monel, Hastelloy C276 Other materials please see selection table

Connection Size

Instrument 1/2NPT, 3/4NPT, G1/2,G3/4 Connection See selection table for other

connections

Process

Connection Welded

Pipe length

50-800 mm

Structure Style

Tapered, Straight, Ladder

See selection table for other parameters

Features

- Whole drilled structure, stronger, safer, and higher pressure resistance
- A variety of thermowell materials for choice
- It can provide a variety of test reports and certificates
- Thermowell strength calculation is available

	Order code	wow-	30-	L150	/90MM	2	HW	66	S	NH
Model										
	Welded type	W0W								
	out diameter	*****								
30	30mm		30	_						
34	34mm		34	_						
Total ler	1 -			_						
	150mm			L150						
Insertion										
90	90mm				90MM					
	ent connection									
default	1/2 NPSM Female default									
2	1/2 NPT Female 2						į .			
51	G 1/2 Female					51	į .			
90	M20x1.5 Fem					90				
75	3/4 NPT Female					İ				
76	G3/4 Female 76						İ			
M27F	M27×2 Fema	le			M2	27F				
Shank ty	•				.,,,,					
HW	Tapered weld	ed in					HW			
HS	Tapered socke						HS			
SS	Straight socke						SS			
RS	Stepped socket welded RS									
Bore size		. Weided					11.5			
66	6.6mm bore	size Fit for	r 1/4"	or 6mi	n Stem			66		
85	8.5mm bore size, Fit for 8mm Stem 85									
98	9.8mm bore size,Fit for 9mm Stem 98									
105	10.5mm bore					em		105		
Materia	-	5.20). 10 1.	0. 20.		<u>a 54416611 56</u>			200		
В	20# carbon st	eel							В	-
C	304								С	-
CL	304L								CL	-
S	316SS								S	-
SL		316L						SL	-	
Other o										-
NF	stamped tag	No.								NF
NH	Tag No plate									NH
2	Stailess hinge	s and nut	cap							2
6W	Cleaned for g			1						6W
YF	Cleaned for s		70-							YF
BP	Integral polisi									BP
DQ	specified dim									DQ
C3	3.1 material o									C3
CD5	Declaration o			ith NA	CE					CD5
CD6	Suzhou material certificate								CD6	
MQ	•	PMI certificate(fee to per point)								MQ
W2		Thermowell leak test								W2
W5	Thermowell Wake frequency calculation								W5	
W9	Thermowell hydraulic test (3000psi per one minute)								W9	
YR	Thermowell >			<u> </u>	,					YR
UD	Thermowell u			ction						UD
AP	acid cleaning									AP