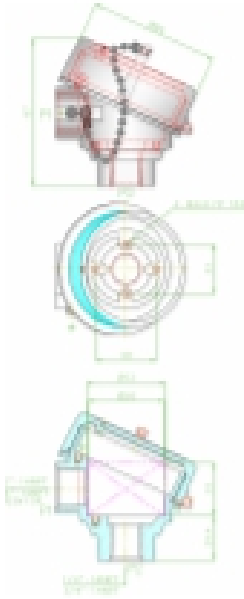


1010PWET

Aluminum explosion proof Thermocouple head, Epoxy coated blue provided with ATEX certification, IP66/68 rating. The connection head accommodates an elliptical block or transmitter 2" (50mm) in diameter.



- EXPLOSION-PROOF CERTIFIED
- IP66/68 CERTIFIED
- WIDE SELECTION OF CONDUIT SIZES
- OPTION FOR A CUSTOMIZED SS HALF MOON NAME PLATE * for 1010PWET

Material of Construction : Die-Cast Aluminum or * Copper free Aluminum

Certification : ATEX

Connections: : 1/2" NPT, 3/4" NPT, 1/2", M20x1.5P, M24 x 1.5

Surface Finishing: : Epoxy Blue (custom color*)

"O" Ring : Buna "N"

Weight: : 0.5 KG (1.1lbs)

Accessories: : Terminal Block (Ceramic or Bakelite)



II 2G Ex db IIC Gb Ta =20°C to 80°C IP66/68

II2D Ex tb IIIC Db Ta=-50°C to 80°C IP66/68

Model	T1 Tread	T2 Tread	Description
1010PWET-01	3/4"NPT X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-02	1/2" NPT X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-03	3/4"NPT X	3/4" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-04*	1/2" NPT X	3/4" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-05*	3/4"NPT X	M20 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-06*	1/2" NPT X	M20 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-07	3/4"NPT X	M24 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-08	1/2" NPT X	M24 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-11	M20 X1.5 X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-12*	M20 X1.5 X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-13*	M20 X1.5 X	M20 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-14*	M20 X1.5 X	M24 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-15*	M24 X1.5 X	3/4" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-16*	M24 X1.5 X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-17*	M24 X1.5 X	M20 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWET-18*	M24 X1.5 X	M24 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68

Model	T1 Tread	T2 Tread	Description
1010PWT-01	3/4"NPT X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-02	1/2" NPT X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-03	3/4"NPT X	3/4" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-04*	1/2" NPT X	3/4" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-05*	3/4"NPT X	M20 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-06*	1/2" NPT X	M20 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-07	3/4"NPT X	M24 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-08	1/2" NPT X	M24 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
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1010PWT-12*	M20 X1.5 X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-13*	M20 X1.5 X	M20 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-14*	M20 X1.5 X	M24 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-15*	M24 X1.5 X	3/4" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-16*	M24 X1.5 X	1/2" NPT	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-17*	M24 X1.5 X	M20 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68
1010PWT-18*	M24 X1.5 X	M24 X1.5	Aluminum Explosion Proof Thermocouple head ATEX IP66/68

* THESE PRODUCTS

UPON REQUEST WITH EXTRA LEAD TIME

no gaps between the numbers)