

吹气热电偶

Blowing Thermocouple

产品概述

Product Overview

通过吹进氮气或其它气体，将有害气体送出保护管外，从而提高热电偶寿命。是30万吨合成氨装置中不可缺少的测温装置。

By blowing in nitrogen or other gases, the harmful gases are sent out of the protection tube, thus improving the life of thermocouple. It is an indispensable temperature measuring device in 300,000 tons ammonia plant.

产品参数

Product Parameters

- 电气接口：M20*1.5,NPT1/2;
 - 精度等级：I级，II级;
 - 防护等级：IP65;
 - 公称压力：常温。
- Electrical interface: M20*1.5,NPT1/2.
 - Accuracy level: I, II.
 - Protection level: IP65.
 - Nominal pressure: Room temperature.

测温范围

Temperature measurement range

型号 Model	分度号 Graduation	测温范围 °C Temperature measurement range	流速 Velocity of flow	d
WRP-440 WRP2-440	S	0~1300	高铝质 GH3039	Φ16

结构示意图

Structure diagram

