# Winemaking

**BRASS MOTORISED BALL VALVES** 

#### USE

- wine sector
- interception and regulation of fluids at low temperature

#### **KEY FEATURES**

- PRO IP67 actuators
- 24V AC/DC power supply
- auxiliary limit microswitches
- internal anti-condensing heating
- full bore ball valves
- spacer for insulation with manual override
- thermal break between ball valve and actuator
- fluid temperature: 20°C ÷ +50°C













1/2" • 3/4" • 1" male thread



3-WAY Mixing / Diverting 3/4" • 1"

male thread with tang and cap

2-WAY 1/4" to 4" female thread



3-WAY Mixing / Diverting 1/2" to 2" female thread



3-WAY 1/2" to 2" female thread



## THERMAL BREAK

The material of the thermal break is a compound with self-lubricating properties based on polyamide 66 (PA66) with a thermal conductivity of





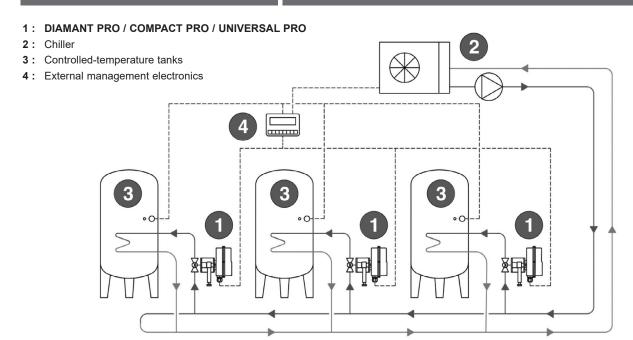


THE FLUID TEMPERATURE MUST NOT EXCEED 50°C



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#### **APPLICATION EXAMPLE**









### **UPDATED DATA SHEETS AVAILABLE AT www.comparato.com**

In order to provide an up-to-date service, Comparato Nello S.r.l. reserves the right to modify technical data, drawings, graphs and photos of this data sheet at any time, without prior notice.



## HYDROTHERMAL SYSTEMS

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INFORMATION **MODELING**