

## Ficha Técnica

### **PVA 088-50 (G) /088-50 (G-AF)**

#### **DESCRIPTION**

**PVA 088-50 (G)** is a high viscosity Polyvinyl Alcohol. It is a water-soluble highpolymercharacterized by low hydrolysis degree.

#### **SPECIFICATION:**

- HYDROLYSIS (mol%) 87.0 - 89.0 - APPEARANCE: White (slightly yellowish) granules.  
VISCOSITY (mPa.s or cps): 45.0 - 55.0 - VOLATILE (wt%): 5.0 (Max.) - Ph: 5 - 7 - ASH (wt%)  
0.5 (Max.) - PURITY (wt%): 93.5 (Min.) - IN COMPLIANCE WITH: FDA 175-105 BGVV36

#### **REMARKS:**

1) Value measured on 4% water solution at 20C with Model-BL viscometer. 2) PH value 4% of water solution and measured with a pH-meter at ambient temperature. 3) Ash as content of sodium oxide (Na<sub>2</sub>O)

#### **STORAGE**

Until 60 months in the original bags, at room temperature.

#### **PACKAGING**

Packed in paper bags, 20 kg net per bag. 18 MT per 20 feet container.