

Polyol PX



Description

- Polyol PX is a multicomponent product consisting of polyhydric alcohols.

Applications

- Chemical building block in esterifications, etherifications and liquid phenolic resins when economic aspects are essential.

Delivery forms

- Bulk in molten form at approx. 90 °C
- Steel drums 230 kg, 920 kg/pallet

Sales specification

Hydroxyl number, mg KOH/g ¹ 780-840

Typical properties

Average hydroxyl functionality 2.8-3.0 *
 Water content, % ² 0.4
 Ash content (as sodium), % ³ 0.1
 Colour as fuse, Gardner ⁴ 8
 Solidification range, °C ** 20-40 *
 Viscosity at 50 °C, mPas 650 *

*information only, **solidifies very slowly

Analytical Method

¹ PO 100-17, ² PO 109-2, ³ PO 103-10, ⁴ PO 105-4
 Analytical methods are available on request

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