

Polishing and Blocking Pitches

Polishing and blocking pitches are characterized by hardness. The hardness is defined as temperature in °C, to which the pitch should be warmed up, so that a needle with diameter of 1mm penetrates into the pitch for 2mm at 10 seconds under the pressure of one kilogram-force. We offer polishing pitches with the hardness from 15°C up to 45°C and blocking pitches with the hardness from 15°C up to 56°C. The polishing pitches can be produced as pure material as well as with implantation of polishing powders, what changes the abrasive properties of the polishing pitches.

pitch	description	price, EUR/kg
OXAPA PP15 OXAPA PP16 ... OXAPA PP23 OXAPA PP24	soft polishing pitches with hardness from 15°C up to 24°C dropping point from 65°C-75°C measured with viscosimeter Ubbelohde	30
OXAPA PP25 OXAPA PP26 ... OXAPA PP33 OXAPA PP34	intermediate polishing pitches with hardness from 25°C up to 34°C dropping point from 75°C-90°C measured with viscosimeter Ubbelohde	30
OXAPA PP35 OXAPA PP36 ... OXAPA PP44 OXAPA PP45	hard polishing pitches with hardness from 35°C up to 45°C dropping point from 85°C-95°C measured with viscosimeter Ubbelohde	30
OXAPA BP15 ... OXAPA BP56	blocking pitches with hardness from 15°C up to 56°C dropping point from 65°C-105°C measured with viscosimeter Ubbelohde	31
OXAPA PP WR	polishing pitch for water soluble crystals	30