

CP PITCH

PG2055, PG2056, PG2064, PG20643, PG20643T,
PG2073, PG2074, PG2082, PG20821, PG2091

The CP Pitch series is a uniquely engineered polishing pitch designed for a broad variety of continuous polishing operations. CP Pitch was designed by base-lining conventional polishing pitch materials and applying the latest in research and development to arrive at a series of innovative formulations. CP Pitch uses refined natural products to ensure batch-to-batch consistency.

APPLICATION

Glass, ceramics, infrared materials, crystals, metals and other exotic materials can make use of CP Pitch. CP Pitch can polish materials that require a high degree of flatness control with high end or super polished surfaces.

BENEFITS

- High tolerances and yields with excellent pitch flow stability
- Different grades can be created for specialty individual applications
- Delivers superior surface quality on a variety of optics
- Consistent batch to batch when compared to other pitches

PHYSICAL CHARACTERISTICS

PRODUCT NAME	MATERIAL ID	SOFTENING POINT (°C)
CP 55	PG2055	52 - 55
CP 64	PG2064	68 - 72
CP 64/73	PG20643	73 - 76
CP 73	PG2073	77 - 80
CP 73/82	PG2074	77 - 82
CP 82	PG20821	79 - 82
CP 82/91	PG20821	79 - 84
CP 91	PG2091	84 - 87

AVAILABILITY

1 kg Tube, Bulk Tray