

: POLYSTONE POLAR ,

19 2008

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- 0,955 g/cm³ (ISO 1183)
 < 0.01 % DIN EN ISO 62

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(MFR 190/21,6) – 2 /10 .(ISO 1133)
 – 0.1-0.15
 27 N/mm² (ISO 527-1)
 10 % (ISO 527-1)
 >50 % (ISO 527-1)
 1200 N/mm² (ISO 527-1)
 D 65 --- (ISO 868)
 250 (SAND-SLURRY)

HB (UL 94)

133-138 °C

0,4 (*) W/mK (DIN 52612)

20°-100° - 2*10⁻⁴ (*) 1/K (DIN 53752)

() -100....100 (*) °C

-100....80 (*) °C

>10¹⁴ Ohm x cm (DIN VDE 0303)

>10¹⁴ >10¹⁴ Ohm (DIN VDE 0303)

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(*) –