加熱爐用鉻剛玉耐磨預製塊 Precast chrome corundum abrasion-resistant block for heating furnace

本產品採用剛玉、氧化鉻等為主要原料，經澆注成型，高溫燒成處理，具有高溫強度高，耐磨性能好等特點，適用於加熱爐的推鋼部位。

The products are made from corundum and chrome oxide as main raw materials, by casting and treating at high temperature. The products, featured with high hot strength, good wear resistance, etc., are suitable for the slide rail part of heating furnace.

技術參數 Technical Data

項 目		加熱爐用鉻剛玉耐磨預製塊 Precast chrome corundum abrasion-resistant block for heating furnace
		PcastA
化學成份 Chemical composition, %	Al_2O_3, %≧	85
	Cr_2O_3 % ≧	3.5
體積密度 Bulk density，g/cm^{-3}	110℃×24h ≧	3.0
抗折強度 Modulus of rupture，MPa	1350℃×3h ≧	10
耐壓強度 Crushing strength，Mpa	110℃×24h ≧	80

Tel: +886-2-2729-2100 Fax: +886-2-2729-2219 Web Site: www.sinoceramics.com.tw E-Mail: service@sinoceramics.com.tw
Address : 7F-1, No. 398 Sec. 1 Keelung Rd., Taipei 11051 Taiwan, R.O.C.