

04 04 Nozzle bricks for ladle Dia. 40,50 & 80 mm

1. Chemical composition

Al_2O_3 : 68 - 75 %

Fe_2O_3 : 2.0 % max.

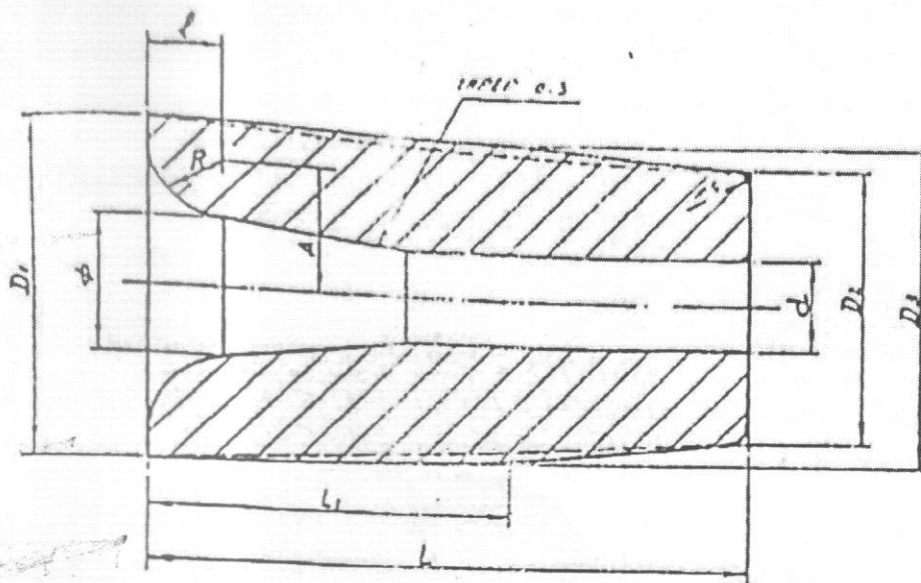
2. Compressive strength
(at 20°C) : 400 kg/cm² min.

3. Porosity : 20 %

4. Refractoriness : 1750 deg.C (SK 35) min.

Frederick
SF

Cheng
PPC



ZV-0	250	-	160	100	-	55	66	R35	34	7.2	30-60
ZH-7	140	-	Φ140	Φ112	-	Φ50	59	R35	35	3.7	
CH-0	300	170	Φ160	Φ110	Φ145	Φ60	66	R35	34	8.8	
A4-2	280	-	Φ156	Φ120	-	Φ65	66	R35	35	7	
code No.	L	L1	D1	D2	D3	Φ	A	R	l	Wt Kg.	d

				HFF ENGINEERING LTD.	
				TAXILA	
ALTERATION				LOCATION	DATE
CUSTOMER:-				DESIGNED	CHECKED
GROUP:-				DRAWN	APPROVED
NOZZLE BRICK				TRACE	DATE
				1.1.1985	
				DRG. No.	
LOCATION No. POSITION				WIC-043	
F. DRG. No.					
7, ZH-0, CH-0, A4-2					