



# MAHAVIR REFRACTORIES CORPORATION

## Typical Technical Parameters

### CHROME BRICKS

Product Brand	SiO <sub>2</sub> % Max.	MgO % Min.	Cr <sub>2</sub> O <sub>3</sub> % Min.	Fe <sub>2</sub> O <sub>3</sub> % Max.	A.P. % Max.	C.C.S. Kg/cm <sup>2</sup> Min.	R.U.L. ta °C (2Kg/cm <sup>2</sup> ) Min.	Application
RH-CTN	-	-	40	-	21	350	1450	Rolling Mills, Reheating
RH-CTN(D)	-	-	40	-	20	500	-	Furnace, Soaking pits

- NOTE: 1) Data given are typical of machine pressed standard bricks.  
2) Values of A.P.% and CCS (kg/cm<sup>2</sup>) are arithmetic mean of individual results.  
3) Size tolerance  $\pm$  1.5% or 2 mm whichever is greater.  
4) Besides the products listed in the catalogue, we are having sound technical expertise to meet the customers requirements.