

# ALUMINA BALLS 92% PLATINUM HHR, ALUMINA BALLS 92% PLATINUM HHC

## DESCRIPTION CODE

H: high density | H: high quality | R: rolling technology - C: compression technology

## DESCRIPTION PRODUCT

Alumina balls product by sintering of  $Al_2O_3$  and other metal oxide.

## PHYSICAL CHARACTERISTICS

CONTENT $Al_2O_3$	92% ± 1%
DENSITY ( $g/cm^3$ )	3,65 ± 0,05
HARDNESS (Moh's)	9,0 ± 0,05
COMPRESSION (MPa)	2000
COLOUR	White

### PRODUCTION TECHNOLOGY: ROLLING

PRODUCTION SIZE: 15 mm – 19 mm – 21 mm –  
25 mm – 30 mm

RANGE SIZE: ± 1 mm

### PRODUCTION TECHNOLOGY: COMPRESSION

PRODUCTION SIZE: 25 mm – 30 mm – 40 mm –  
45 mm – 50 mm – 60 mm – 70 mm

RANGE SIZE: ± 1 mm

## APPLICATION

	CERAMIC INDUSTRY	PAINT INDUSTRY	INSTALLERS	RAW MATERIALS PRODUCTION
Wet grinding	•	•	•	
Dry grinding	•	•	•	•

## PACKAGING

- Big bag 500/1000 kg inside wood boxes of 1000 kg.
- Sacks of 25 kg inside wood boxes of 1000 kg.

## STORAGE

We recommend you to put the stock inside for preserving packaging.