

Zinc Pots

Zinc Industry

Gouda Refractories delivers complete refractory solutions for Zinc, Galvalume, ZnMg, ZnAlMg and FAL Pots used in the production of Zinc and Zinc alloys.

For many years, Gouda Refractories has successfully designed and supplied refractory materials for pots for different types of Zinc alloys. Due to the close relation with our customers, Gouda Refractories is strongly involved in the development of suitable refractory lining for new alloys.



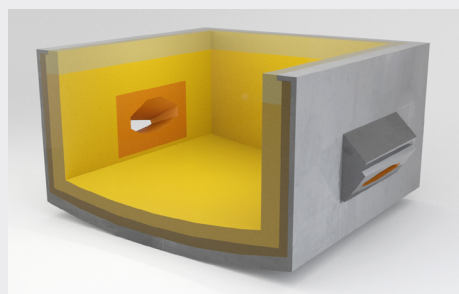
Scope
A-Z

Years of
experience
> 40

Dedicated
product
range

The strength can be found in defining the best choice of materials, the process-related defense mechanisms and the stability of the refractory materials. This is the result of years of development and successful experience on specific knowledge of the process.

Gouda Refractories' world-class solutions can be provided in bricks, castables or a combination of both.



References(*)

ABP Induction
Ajax Tocco Magnethermic
Andritz Sundwig
ANSC
Arcelor Mittal
Baosteel
Benxi Steel and Iron
BISG (Inner Mongolia)
Bluescope Steel
BNA

Danieli
De Winter Engineering
Guangxi Steel
Inductotherm
Induga
JSW Steel
Mahe Steel
Maisha Mabati Mills Ltd
New Zealand Steel
Nippon Steel

Nyrstar
Posco
Salzgitter Flachstahl
SMS Siemag
SNS Severstal
Tangshan
Tata Steel IJmuiden
Tenigal Steel
Tosyali Toyo
Thyssen Krupp Steel

Umicore
Unigal
US Steel
Verzinkerij Weert
Voestalpine
Votorantim Metais
Wuppermann
Yiehphui

(*) = Complete list of references is available upon request.

Materials					
	Zinc (100%)	Galvalume (Zn/Al 45/55%)	Zinc/Mg (97/3%)	Zinc/Al/Mg (93/4/3%)	FAL (Al/Si 90/10%)
Dense Refractory Bricks					
AK 25	•				
AK 85 P1		•	•	•	•
Dense Refractory Castables					
Curon 13 SCC	•	•			
Vibron 13 SCC	•	•			
Curon 18 SCC			•	•	
Vibron 18 SCC			•	•	
Alu-Cast 60					•
Alu-Cast 80 HS					•
Alu-Cast 80 HS C			•	•	•

Datasheets are available upon request.

