

FGD Gypsum



FGD Gypsum (REA Gips) is formed in the flue gas desulphurization in the power and heat production.

PHYSICAL AND CHEMICAL PARAMETERS

colour: white

odorless product, without oxidizing properties

pH (aqueous solution of 2.0 g/dm³, 20 °C) - 6-8

non-flammable and non-explosive

physical density of 2.0 - 2.5 g/cm³ and a bulk 0,8-1,8 g / cm³

soluble in water at 20 °C of 2.0 g/dm³

non-toxic to the environment

stable, in temperature 180°C it is calcining

APPLICATION

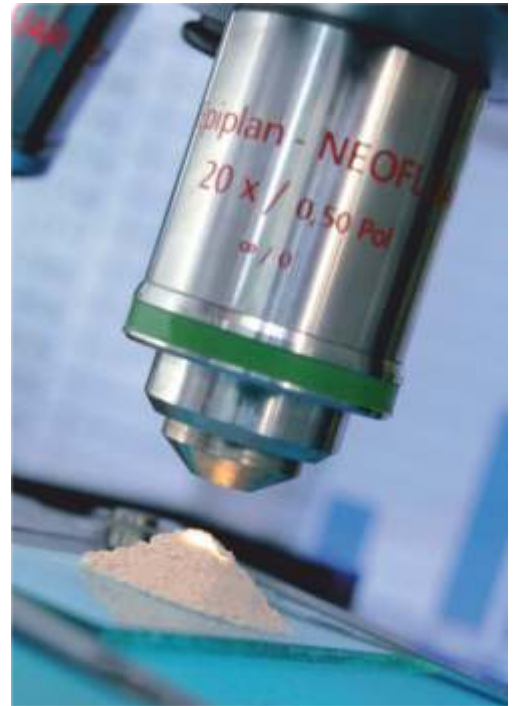
Building industry:

- for the production of gypsum building materials:
 - for the production of building blocks,
 - for reinforced and unforced building blocks,
 - for plasterboard partition walls and partitions acoustic and fire-retardant walls,
 - for stucco plaster (coffers, finishing elements),
- for the production of dry mixtures of construction chemicals, such as:
 - adhesive, gypsum plaster, concrete flooring

Cement industry

Art and stucco:

- sculptures, art castings, models
- for the production of fancy garden and plaster molds



SALES



PGE Ekoserwis sp. z o.o.
Plac Staszica 30
50-222 Wrocław
Management Office
119a, Podmiejska str.
44-200 Rybnik

Customer service
(invoices, payment)
tel.: +48 32 4294 768, -769

Logistics (supplies
and load notification)
tel.: +48 32 4294 825

www.pgeekoserwis.pl