

The AKO's Aerator Pads

Aerator pads, also known as vibrator cones, flow pads, and aerators, are used to help the flow of discharging bulk products from silos, hoppers, chutes, bins and road tankers. The cone shaped rubber aerator pads are screwed into the bottom of a discharge vessel, and when air is applied, the aerators vibrate to assist the flow of any trapped product. The aim for aerator pads is to generate free flowing hoppers and silos, and to prevent any blockages or obstructions.

A small part makes a large difference!

Industry applications for Aerators

The aerator products can be used within many applications including abrasives, bulk powder handling, quarrying, chemicals, agriculture, pharmaceutical, food, flour, sugar, sand, foundry sand, fly ash, lime, cement, clay etc.

Technical information for Aerators

Type 710 : Low volume (10-40 cfm) High Pressure	Fitting : 0.5 in NPT MALE or 0.25 in NPT FEMALE
Air Line : 12mm o/d tube	Housing : Carbon Steel
Diameter : 22mm hole diameter	Rubber Pads : Silicon Rubber Blue
Temperatures : Up to 200 degrees C (400 degrees F)	



Other sizes are available on request at required specifications at AKO UK:

13 Alvis Way
Royal Oak Trading Estate
Daventry, Northants NN11 8PG
Great Britain

Phone: +44 (0) 13 27 31 27 47
Fax: +44 (0) 13 27 31 25 65