Kimseed Aluminium Sieves with Stainless Steel Mesh

NO SEED TRAPS
Silicone seals up
to the edge.
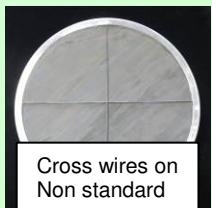
Cross wires on
Non standard

Sieve fits 60L plastic bin

Aluminium Base Pan

Kimseed have a large range of high quality Aluminium sieves, designed with ease of use in mind.
Used for fast, simple separation of particulates in **Agriculture, Mining, Fisheries & Other Industries**

Kimseed Aluminium Sieves are manufactured with stainless steel mesh screens, which makes them able to withstand the toughest of working environments. They are used worldwide by leading **Agriculture and Research Laboratories**, for the efficient separation of a wide variety of seeds from trash.
Reinforced Soil Sieves are used by **Geologists, Archeologists,** and **Fisheries.**

Dimensions: 410 mm Diameter x 150 mm deep

Standard Mesh sizes: 1.6, 2, 3, 4, 5, 6, 7, 8, 10 ,11, 12.5, 19 mm (Galv.)

Non Standard (with Cross wires): 0.1, 0.16, 0.32, 0.5, 0.63, 1.0, 1.2, 1.5mm
Non Standard (No Cross wires):   16mm

If it is going to be used for soil:
Reinforced Soil Sieves are available on request in all sizes
All sizes are nominal & others sizes may be specially ordered on Request.

Aluminium Base Pan for collecting samples
Features:
• Durable light weight construction reduces user fatigue.
• Stackable design for efficiency & aids in storage.
• Sealed silicone edge on mesh prevents particles from being trapped and allows for easy cleaning.
• May be used for a large variety of applications.
• Rust Resistant stainless steel mesh.
• A standard set of 6 or more mesh sizes for most field operations includes the choice of 2, 3, 4, 5, 6, 7, 8,10 or 11 mm.
Discount price on sets
Six sieves (or more) per set, but they can also be purchased individually.

Sustainable Land Management and Practical Applications Since 1970

| Australian Native Seed Specialists | Seed & Revegetation Equipment | Engineering Design & Fabrication | Forestry Management | International Environmental Consultants |