



COMMERCIAL SANDS

**DRIED AND GRADED SANDS
AND AGGREGATES FOR
MULTIPLE USES**

**AVAILABLE SIZES:
25KG / 1000KG**

Dricon® has a wide range of commercial sand and aggregates available.

Sand and Aggregates are produced through a drying process, heating between 100-130 degrees. The materials then pass a screening process to grade the sand and aggregates to the correct particle size.

PLAYGROUND SAND

Density: 1.47kg per Litre
Particle size: 1.18mm - 75µm

TYPICAL USAGE

- Playground Areas
- Meets NZS 5828:2004

IRON SAND

Density - 1.92kg per Litre
Particle size: 600µm - 150µm

TYPICAL USAGE

- Abrasive sand blasting

TUS SAND

Density - 1.56kg per Litre
Particle size: 600µm - 150µm

TYPICAL USAGE

- Mortar and Plaster manufacturing ingredient
- Turf courts
- Bowling greens

TENNIS SAND

Density: 1.47kg per Litre
Particle size: 1.18mm - 150µm

TYPICAL USAGE

- Mortar and Plaster manufacturing ingredient
- Turf applications

NO. 1 SAND

Density - 1.47kg per Litre
Particle size - 1.18mm - 75µm

TYPICAL USAGE

- Mortar and Plaster manufacturing ingredient
- Light sand blasting
- Paint additive

DUNE SAND

Density: 1.56kg per Litre
Particle size: 600µm - 150µm

TYPICAL USAGE

- Mortar and Plaster manufacturing ingredient
- Foundry moulding
- Paint additive

FOUNDRY SAND

Density: 1.79kg per Litre
Particle size: 600µm - 150µm

TYPICAL USAGE

- Mortar and Plaster manufacturing ingredient
- Foundry moulding
- Paint additive

FILTER SAND (NO. 17 SAND)

Density: 1.45kg per Litre
Particle size: 2.36mm - 600µm

TYPICAL USAGE

- Water filtration
- Mortar and Plaster manufacturing ingredient

PAP7 AGGREGATE

Density: 1.82kg per Litre
Particle size: 5.00mm - 0.00mm

TYPICAL USAGE

- Shotcrete manufacturing
- Paving bedding
- Blockfill manufacturing

10 MESH

Density: 1.45kg per Litre
Particle size: 2.36mm - 1.18mm

TYPICAL USAGE

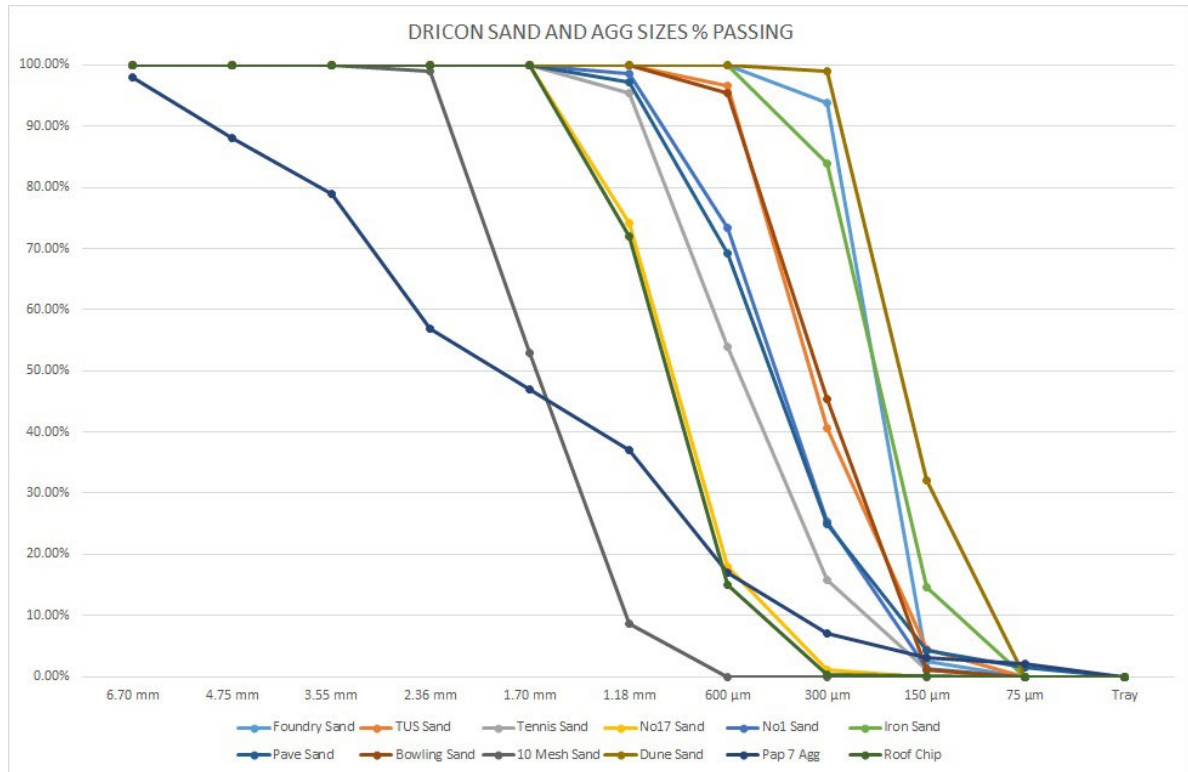
- Water filtration
- Mortar and Plaster manufacturing ingredient

ROOF TILE CHIP

Density: 1.5kg per Litre
Particle size: 1.7mm - 75µm

TYPICAL USAGE

- Roofing chip
- Non slip surfacing



DANGER

- Causes skin irritation
- May cause respiratory irritation
- Causes serious eye damage
- If medical advice is needed, have product container or packaging at hand

PREVENTION

- Only use outdoors or in a well-ventilated area
- Avoid breathing dust
- Wear protective clothing – safety goggles and a P2 dust mask must be worn
- Contaminated clothing should not be allowed out of the workplace

RESPONSE

IF ON SKIN: Wash with plenty of soap and water. Take off contaminated cloth and wash before reuse. If skin irritation or rash occurs, get medical advice/attention.

IF INHALED: Move to fresh air and keep resting in a position comfortable for breathing.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if worn and easy to do. Continue to rinse.

Immediately call the NATIONAL POISON CENTRE 0800 764 766 or doctor/physician.

GENERAL INFORMATION

If only part of the bag is required, mix the entire contents of the bag together first in a dry state, return the unwanted portion to the bag or alternatively a dry sealed container, then follow the instructions.

All mortars and concrete products may exhibit a temporary 'whitening', otherwise known as efflorescence which neither affects strength nor durability.