County Silo SO Range



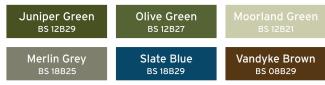
CENTRE DISCHARGE

Reduce manual handling and purchase material in bulk. The 45° cone and smooth walls provide excellent mass feed flow for free flowing grains to fill a conveyor system.

Special Features

- •Capacity 60.9m³
- Galvanised or Plasteel™ (Plastic coated galvanised steel) construction
- Smooth internal walls
- Pressure relief valve
- Auto Vent
- FloView[™] SafetyClean panel
- External, lockable filler pipe
- •Heavy duty top filler bend (5mm wall thickness)
- Independent exhaust pipe
- Level indicators
- Crane lifting points
- Galvanised support structure designed to Eurocode 1, Part 1-4
- Clearance under cone plate:
- 800mm
- 1300mm
- Discharge aperture: 400mm diameter
- •CE Marked

Range of 6 Plasteel[™] Finishes



Colours may not be accurately reproduced in printing, colour samples available on request



Specification

Model Number	S2D61
Overall Height	9.24m
Barrels	5.0
Diameter (m)	3.35m
Capacity (m³)	60.90m ³
Grain @ 693 kg/m ³	42.20t
Base Size (m)	4 x 4 x 0.40m
Clearance under cone plate	800mm or 1300mm

Important Notes

Silo capacity indicated is the true volume of the entire shell of the silo. Actual storage capacity can vary due to:

- a) Variations in product density due to aeration of product during pneumatic silo filling.
- b) Variable density of the product due to manufacturing specification.

Optional Extras



Cyclone Dust Collection Unit

Connect a cyclone to your silo to capture dust generated during filling for improved hygiene and biosecurity.

Getting the Silo Ready to Use

- It is your responsibility as the customer to provide a suitable ready mix concrete with grade C30 base, dimensions as per recommendation.
- 2) The County Range Silos are delivered and erected by vehicles fitted with hydraulic tipping gear which erects the silo onto the concrete base.
- 3) The driver/fitter will drill the concrete base and bolt the silo into position using expansion type anchor bolts.
- 4) If fitted with a slide unit the silo is now ready to use alternatively if a conveyor discharge is being connected, fitting can now take place.



