

STORTH

EXPERTS IN SLURRY MANAGEMENT



STORE IT



Storth have used their experience of slurry management and market research to develop a range of waste management equipment. Aimed at the modern day farmer, contractor, water, industrial and anaerobic digestion sectors our objective is to provide complete waste management solutions.

Safe Storage Solutions

Specialist Manufacturers of Slurry Application Machinery



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Manufactured in the UK

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Epoxy Coated Steel Tanks

Durability & Strength for Safe Storage

Epoxy Fusion (EF) bonding treatment provides a highly resistant coating for steel tank sheets, passing surface quality testing of 1100v & ISO 28765:2022 standards.

The benefits of Epoxy Fusion (EF) steel tanks against previous agricultural grade tanks supplied to the market include higher durability to impact, zero opportunity of coating fracture, a more consistent thickness standard & higher-grade industrial protective coating finish. Suitable for both agricultural & industrial applications, Storth understand that the agricultural sector want a product that meets industrial standards but also provides an economical solution. The agriculture sector deserves the best long term value for money solution as with any other industry. EF tanks perform beyond the initial price tag, they give a long term solution with the capacity for extension and the ability for aftermarket roof application (potential legislation 2027). EF is proven in its exposure of gases with roof application and does not risk fracture with the additional forces from roof installation. Capable of containing liquids with acidity of 2pH to alkalinity of 11pH EF tanks are tested to a high quality standard test of 1100 volts, this exposes any pin hole issues in the surface finish providing zero opportunity for longer term corrosion problems.

In addition to the formations quality standards (ISO 28765:2022) EF steel tank also meet the below standards:

- ISO 28765:2022
- ISO 12944
- WIS 4-25-01
- EEA 7.24
- EEA 7.20
- EEA 7.25
- AWWA D103-09
- NSF®-61-G

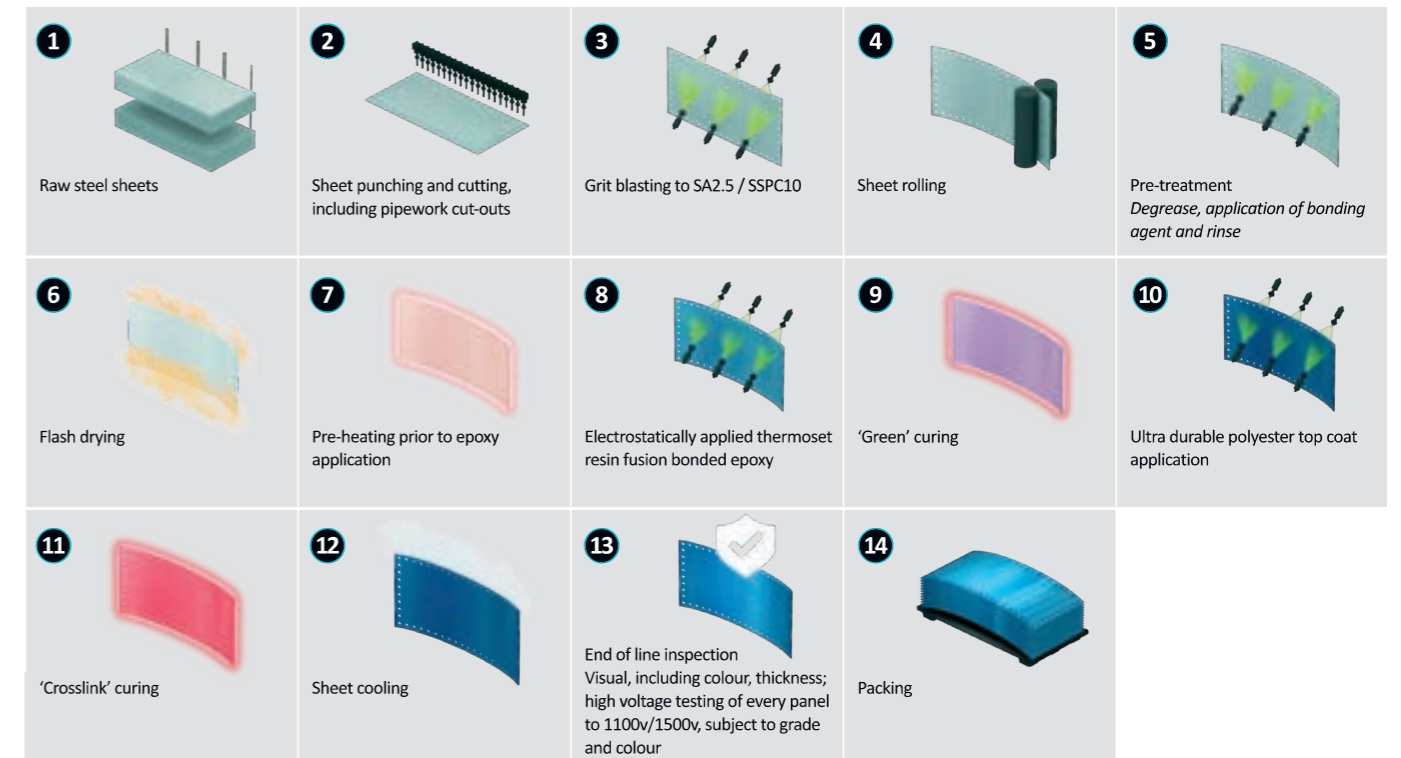


Colour Options



SURFACE QUALITIES		
QUALITY	EPOXY FUSION (EF)	EPOXY FUSION PLUS (EFP)
APPLICATION	AGRICULTURE & INDUSTRY	INDUSTRY
	Slurry tank Liquid leachate Sludge treatment Industrial effluent Seawater Digesters (Sediment area)	Special application Anaerobic digesters
NUMBER OF COATS	TWO	TWO
pH VALUE	2 to 11	2 to 11
EXTERNAL THICKNESS COATING	min. 100µm to 180µm	min. 150µm to 230µm
INTERNAL COATING THICKNESS	min. 150µm to 250µm	min. 300µm to 650µm
TEST VOLTAGE 1	1100V	1500V

Fusion Bonded Epoxy Coating Process



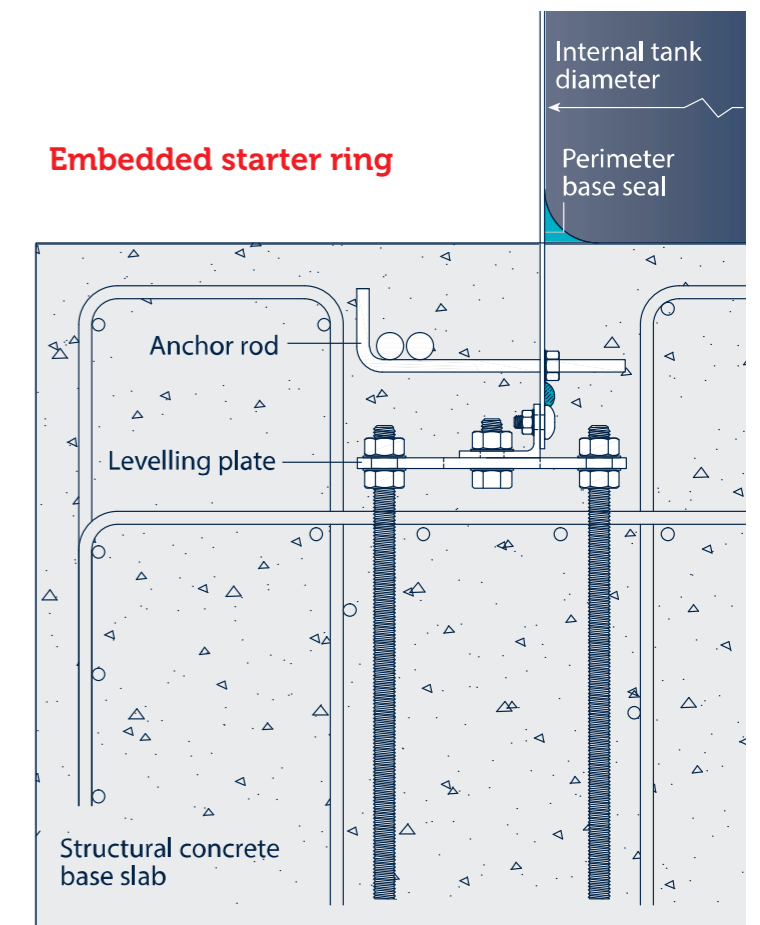
Storth tanks are typically built with an embedded starter ring, this method of erection allows easy access into the tank after the initial build to clean the inside of the tank or maintain mixing/pumping equipment. Panels can be removed to enable access for personnel or in some cases a skid-steer. This method of erection ensures future proofing, an additional ring can be added to extend the tank by jacking the tank up and inserting a new additional bottom ring. All this can be achieved with the tension cover insitu and without disturbance, reducing cost, risk & damage to the cover.

Features & Benefits

- Embedded starter ring – can remove bottom panel which allows easy access to tank
- Can add more rings above the starter ring for increased storage
- These tanks are built using jacks, meaning there is no need to remove tension cover for extending
- Tanks can be made tension cover ready, rather than retro fitting at a later date
- Easy to replace or repair any damaged sheets
- Variety of sizes and colours to suit any farm



Embedded starter ring



Capacity List 5 Ring Tanks – 6.06m (20')

The capacity list shows a selection of the most popular used sizes. Due to the bolted tank system's flexibility, other specific and tailor-made combinations are available on request from our experienced design team.

Technical Details

- Height specification of our standard tank 6.06m (20')
- Sheet sizes 1219mm x 2438mm (48" x 96")
- Net capacity: allows for 150mm (6") concrete base and 300mm (12") freeboard
- Larger tank sizes are available: both in diameter and height
- Tanks are extendable allowing sheets to be added to the tank at a later date if required
- Tension cover available up to a diameter of 39.773m (130')



Model	Expanded Diameter (m (ft))	Base Area (m ²)	Sheets Per Ring	Net Capacity (m ³)	Net Capacity (gls)	Gross Capacity (m ³)	Gross Capacity (gls)
18/20	5.459 (18)	24	7	131	28,816	138	30,356
20/20	6.239 (20)	31	8	172	37,835	181	39,814
23/20	7.019 (23)	39	9	218	47,953	229	50,373
26/20	7.799 (26)	48	10	269	59,172	283	62,251
28/20	8.578 (28)	58	11	325	71,490	343	75,449
31/20	9.358 (31)	69	12	387	85,128	408	89,747
33/20	10.138 (33)	81	13	454	99,866	479	105,365
36/20	10.918 (36)	94	14	527	115,924	555	122,083
38/20	11.698 (38)	108	15	605	133,081	637	140,120
41/20	12.478 (41)	123	16	689	151,559	725	159,478
43/20	13.258 (43)	139	17	777	170,916	819	180,155
46/20	14.037 (46)	155	18	872	191,813	918	201,932
49/20	14.817 (49)	173	19	971	213,590	1023	225,028
51/20	15.597 (51)	192	20	1076	236,687	1133	249,225
54/20	16.377 (54)	211	21	1187	261,103	1250	274,961
56/20	17.157 (56)	232	22	1302	286,400	1372	301,797
59/20	17.937 (59)	253	23	1423	313,016	1499	329,734
61/20	18.717 (61)	276	24	1550	340,952	1632	358,989
64/20	19.496 (64)	299	25	1682	369,988	1771	389,565
67/20	20.276 (67)	323	26	1819	400,124	1916	421,461
69/20	21.056 (69)	349	27	1962	431,579	2066	454,456
72/20	21.836 (72)	375	28	2112	464,575	2224	489,211
74/20	22.616 (74)	402	29	2265	498,230	2386	524,846
77/20	23.396 (77)	430	30	2424	533,205	2553	561,581
79/20	24.176 (79)	460	31	2588	569,280	2726	599,635
82/20	24.955 (82)	490	32	2758	606,675	2905	639,010
84/20	25.735 (84)	521	33	2933	645,169	3089	679,484
87/20	26.515 (87)	553	34	3114	684,983	3279	721,278
90/20	27.295 (90)	586	35	3300	725,898	3475	764,392
92/20	28.075 (92)	620	36	3491	767,912	3677	808,826
95/20	28.855 (95)	654	37	3688	811,246	3884	854,360
97/20	29.635 (97)	690	38	3890	855,679	4097	901,213
100/20	30.415 (100)	727	39	4097	901,213	4315	949,166
102/20	31.194 (102)	765	40	4310	948,066	4539	998,439
105/20	31.974 (105)	803	41	4528	996,020	4769	1,049,032
107/20	32.754 (107)	843	42	4752	1,045,293	5005	1,100,945
110/20	33.534 (110)	884	43	4981	1,095,666	5246	1,153,957
113/20	34.314 (113)	925	44	5215	1,147,138	5493	1,208,290
115/20	35.094 (115)	968	45	5455	1,199,931	5745	1,263,722
118/20	35.874 (118)	1011	46	5700	1,253,823	6003	1,320,474
120/20	36.653 (120)	1056	47	5951	1,309,036	6267	1,378,546
123/20	37.433 (123)	1101	48	6207	1,365,348	6537	1,437,937
125/20	38.213 (125)	1147	49	6468	1,422,759	6812	1,498,429
128/20	38.993 (128)	1195	50	6735	1,481,491	7093	1,560,240
130/20	39.773 (130)	1243	51	7007	1,541,323	7379	1,623,151

Capacity List 6 Ring Tanks – 7.26m (24')

The capacity list shows a selection of the most popular used sizes. Due to the bolted tank system's flexibility, other specific and tailor-made combinations are available on request from our experienced design team.

Technical Details

- Height specification of our standard tank 7.26m (24')
- Sheet sizes 1219mm x 2438mm (48" x 96")
- Net capacity: allows for 150mm (6") concrete base and 300mm (12") freeboard
- Larger tank sizes are available: both in diameter and height
- Tanks are extendable allowing sheets to be added to the tank at a later date if required
- Tension cover available up to a diameter of 39.773m (130')



Model	Expanded Diameter (m (ft))	Base Area (m ²)	Sheets Per Ring	Net Capacity (m ³)	Net Capacity (gls)	Gross Capacity (m ³)	Gross Capacity (gls)
18/24	5.459 (18)	24	7	159	34,975	167	36,735
20/24	6.239 (20)	31	8	208	45,754	218	47,953
23/24	7.019 (23)	39	9	264	58,072	276	60,711
26/24	7.799 (26)	48	10	326	71,710	340	74,789
28/24	8.578 (28)	58	11	395	86,888	412	90,627
31/24	9.358 (31)	69	12	470	103,385	490	107,785
33/24	10.138 (33)	81	13	551	121,203	575	126,482
36/24	10.918 (36)	94	14	639	140,560	667	146,719
38/24	11.698 (38)	108	15	734	161,457	766	168,496
41/24	12.478 (41)	123	16	835	183,674	872	191,813
43/24	13.258 (43)	139	17	943	207,431	984	216,449
46/24	14.037 (46)	155	18	1057	232,507	1104	242,846
49/24	14.817 (49)	173	19	1178	259,123	1230	270,562
51/24	15.597 (51)	192	20	1305	287,060	1363	299,818
54/24	16.377 (54)	211	21	1439	316,535	1502	330,393
56/24	17.157 (56)	232	22	1580	347,551	1649	362,729
59/24	17.937 (59)	253	23	1728	380,106	1804	396,824
61/24	18.717 (61)	276	24	1881	413,762	1964	432,019
64/24	19.496 (64)	299	25	2042	449,177	2131	468,754
67/24	20.276 (67)	323	26	2208	485,692	2305	507,029
69/24	21.056 (69)	349	27	2381	523,746	2486	546,843
72/24	21.836 (72)	375	28	2561	563,341	2673	587,977
74/24	22.616 (74)	402	29	2747	604,255	2868	630,871
77/24	23.396 (77)	430	30	2940	646,709	3069	675,085
79/24	24.176 (79)	460	31	3139	690,483	3277	720,838
82/24	24.955 (82)	490	32	3345	735,796	3492	768,132
84/24	25.735 (84)	521	33	3558	782,650	3714	816,965
87/24	26.515 (87)	553	34	3776	830,603	3942	867,118
90/24	27.295 (90)	586	35	4002	880,316	4177	918,811
92/24	28.075 (92)	620	36	4234	931,349	4420	972,263
95/24	28.855 (95)	654	37	4472	983,701	4669	1,027,035
97/24	29.635 (97)	690	38	4717	1,037,594	4924	1,083,127
100/24	30.415 (100)	727	39	4969	1,093,026	5187	1,140,979
102/24	31.194 (102)	765	40	5227	1,149,778	5456	1,200,151
105/24	31.974 (105)	803	41	5492	1,208,070	5733	1,261,082
107/24	32.754 (107)	843	42	5763	1,267,681	6016	1,323,334
110/24	33.534 (110)	884	43	6041	1,328,833	6306	1,387,125
113/24	34.314 (113)	925	44	6325	1,391,304	6602	1,452,235
115/24	35.094 (115)	968	45	6616	1,455,315	6906	1,519,106
118/24	35.874 (118)	1011	46	6913	1,520,646	7216	1,587,296
120/24	36.653 (120)	1056	47	7217	1,587,516	7533	1,657,026
123/24	37.433 (123)	1101	48	7528	1,655,927	7857	1,728,296
125/24	38.213 (125)	1147	49	7845	1,725,657	8188	1,801,106
128/24	38.993 (128)	1195	50	8168	1,796,707	8526	1,875,456
130/24	39.773 (130)	1243	51	8498	1,869,297	8870	1,951,125

Typical Base & Erection of a Storth Slurry Tank



1 Marking out the slurry store on a prepared stoned site.

2 Digging out the ring beam foundations of the slurry store.

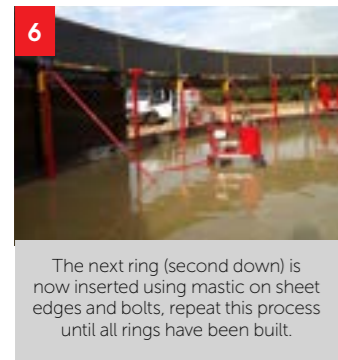
3 Concreting the ring beam and placing the rag bolts in the concrete.

Jack Built

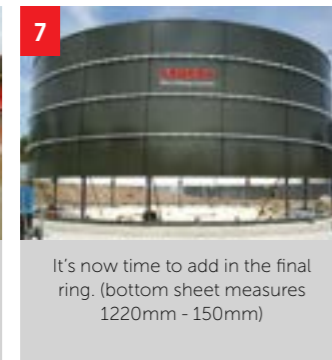


4 Building the starter sheets to the concreted ring beam then pour the concrete floor. (Starter sheet is 150mm).

5 The complete top ring is built above the starter sheets at floor level and then jacked up.



6 The next ring (second down) is now inserted using mastic on sheet edges and bolts, repeat this process until all rings have been built.



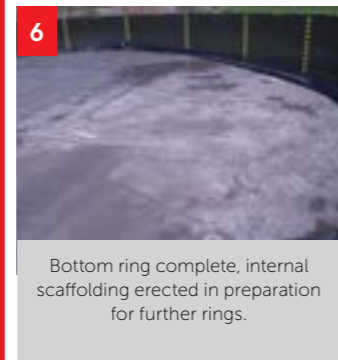
7 It's now time to add in the final ring. (bottom sheet measures 1220mm - 150mm)

Scaffold Built

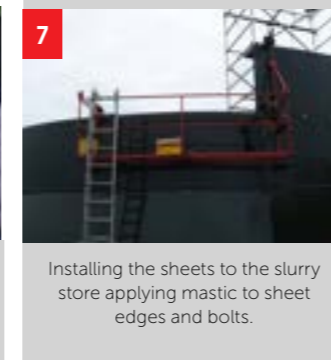


4 Building the starter sheet to the concrete ring beam then pour the concrete floor. (Starter sheet is 150mm).

5 Fix the bottom ring of sheets to the starter sheets (bottom sheet measures 1220mm - 150mm).
Please note, example picture should have internal concrete poured



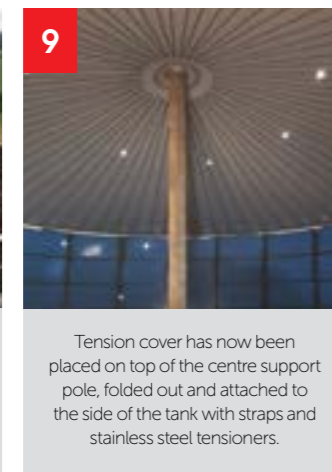
6 Bottom ring complete, internal scaffolding erected in preparation for further rings.



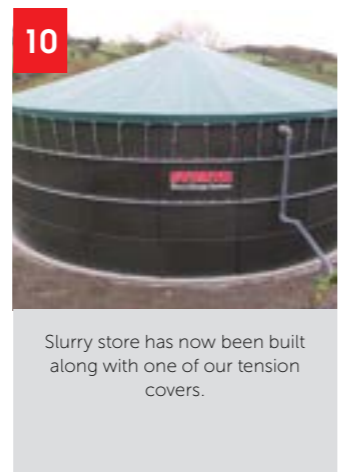
7 Installing the sheets to the slurry store applying mastic to sheet edges and bolts.



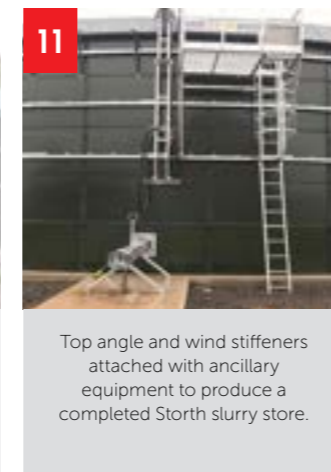
8 Installation of pole & straps have been attached to the centre support pole ready for the cover to be fitted, these are then pulled off once cover is in place.



9 Tension cover has now been placed on top of the centre support pole, folded out and attached to the side of the tank with straps and stainless steel tensioners.



10 Slurry store has now been built along with one of our tension covers.



11 Top angle and wind stiffeners attached with ancillary equipment to produce a completed Storth slurry store.

Tank Covers

Tension Covers

Covers for overground slurry stores increase the actual slurry storage of the tank by one-fifth by keeping the rain out. It keeps in nitrogen that could otherwise be lost to the environment through wind erosion and reduces the cost of spreading rainwater normally collected by the tank.

Our slurry store covers are made from reinforced, dung resistant, PVC coated, polyester industrial fabric, tried and tested throughout Europe.

The cover has a centre support pole, and is attached to the side of the tank with straps and stainless steel tensioners. The cover has gas vents. Rainwater is shed from the surface.

Our cover is a solution for UK Best Available Technique (BAT), a Government scheme aiming to prevent or reduce emissions and impacts on the environment.

Enables end-user to comply with the environmental permit for intensive farming. Environment agencies recommend that all slurry stores are now covered.

- Diameter up to 39.773m (130') available.
- Central column is made from tropical hard wood, bolted to the floor via a stainless steel base.
- Reduction of gas and ammonia emissions by over 95%.
- Retention of nitrogen content of liquid manure.
- Prevention of water infiltration, meaning full storage capacity is maintained.
- Available in black, green or grey.
- Minimum expected service life of 15 years.



Colour Options



Trough Deck Roof

The trough deck roof is a simple solution for preventing rainwater and keeping in nitrogen that could otherwise be lost to the environment, thus reducing the cost of spreading rainwater normally collected by the tank.

They are constructed using plastisol coated aluzinc profiled roof panels, supported by a free-spanning fabricated galvanised substructure. A trough deck roof is easy to install and can be engineered to suit a range of sizes.



Image for example only

System Advantages

- Reduction of gas and ammonia emissions by over 95%.
- Retention of nitrogen content of liquid manure.
- Prevention of water infiltration, meaning full storage capacity is maintained.
- Better suited cover for customers with height restrictions & exposed to adverse weather conditions.

Technical Details

- Standard hatch size is: 800mm x 800mm
- Available in green or grey.
- Plastisol coated aluzinc profiled roof panels.
- Free-spanning fabricated galvanised substructure.
- Max diameter 21.836m.



Spheres

Spheres are designed to be used as a floating cover for slurry lagoons and slurry stores. They are self-adjusting so can adapt to fit your lagoon/store requirements and give free access to the slurry anywhere. Spheres create a floating cover which reduces nitrogen emissions into the atmosphere by up to 90% as well as controlling odours.

Key Features

- 100mm HDPE diameter floating balls filled with 250g water
- Coverage of any liquid surface, up to 92%
- Full permeability to rain, hail, snow & frost
- Automatic distribution on liquid surfaces
- 25 to 30 years' lifespan
- Withstands winds up to 190km/h



System Advantages

- Harmful emissions reduction, up to 90%
- Odour reduction
- Self-adjust to liquid level by spreading & stacking
- Suitable for all slurry storage shapes & dimensions
- Free access to the slurry
- Simple & quick machinery-free installation
- Aeration system compatible

Technical Data

Construction	Hollow sphere with weight inside
Diameter	100mm
Weight	250gr
Quality per m ²	113
m ² /Big Bag	12m ²
Big Bag	90x90x130 - 340kg
Wind Resistant	190km/h



Manufactured in HDPE, EU approved material for water contact.

Its inner water adds weight to the structure.

Its unique design enables spheres to cover up to 92% of any liquid surface.

Inspecting the Tank

Platforms & Ladder Kits

- ✓ Manufactured to British Standard 5502
- ✓ Fully galvanised
- ✓ Removable lower ladder for safety
- ✓ Upper ladder c/w safety cage
- ✓ 660mm (26") x 600mm (24") access hatch
- ✓ Fully bound galvanised steel walkway 1m x 2m c/w handrails
- ✓ Jetter kit location fixings
- ✓ Available for steel or concrete tanks



Manways

- 600mm (24") Galvanised Manway
- 800mm (31") Galvanised Manway
- Service Access for Inside Tank



Manway to Hold 600mm (24") or 650mm (26") Propellor Tank Wall Mixer

- Service access for inside tank & mixer propeller



Removing a Panel for Inspection

Storoth Epoxy tanks are typically built with an embedded starter ring, this method of erection allows easy access into the tank after the initial build to clean or maintain mixing/pumping equipment. Panels can be removed to enable access for personnel or in some cases a skid-steer. Unlike concrete stores, inspection is easily carried out and is much more serviceable.



Filling the Tank

Filler Kit

- 152mm (6") Pressure Pipe Filler Kit (5m)
- Available with 5" or 6" Bauer F, RSR connection at 45° to tank
- Galvanised fixing brackets & Bauer Connection
- Cut to length on Site



Standard Jetter Kit (No Flexi)

- 127mm (5") Standard Jetter Kit
- 127mm (5") Standard Jetter Kit with Detachable Nozzle
- Fully Galvanised
- 5" Bauer F, RSR Connection
- Optional 3m Extension c/w Bauer Fittings
- Not Suitable for Umbilical Pumps



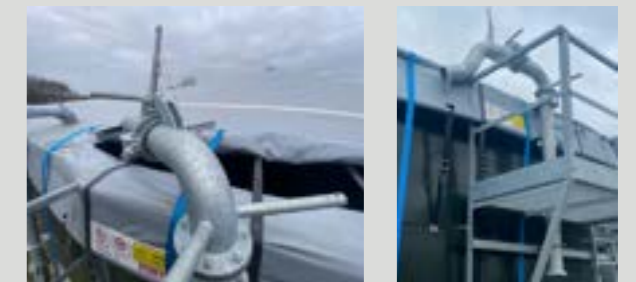
Heavy Duty Jetter Kit

- 102mm (4") HD Jetter Kit
- 102mm (4") HD Jetter Kit with Detachable Nozzle
- Fully galvanised
- 4" Bauer F, RSR Connection
- Suitable for Umbilical Pumps



Standard Under Cover Jetter Kit

- 125mm (5") Folding Jetter Kit for Slurry Store with Tension Cover
- Fully Galvanised
- 5" Bauer F, RSR Connection



Underground Tank Pipe Kits

- 152mm (6") PVC Pipe Kit c/w 127mm (5") Bauer F, RSR Inlet Connection
- Available in:
10mm, 25mm, 50mm, 75mm, 100mm, 125mm, 150mm, 175mm & 200mm



Mixing the Tank

Tank Wall Mixer

- Available for steel or concrete tanks
- Fully galvanised
- 540 RPM PTO or 22kW Electric drive
- 45-52kW (60-70hp) – 600mm (24") prop
- 1,200m³ (260,400 gal) mixing capacity (Max tank Ø 15m (50'))
- 75-90kW (100-120hp) – 650mm prop
- 1,365m³ (300,000 gal) mixing capacity (Max tank Ø 21m (70'))
- Fixed installation



Tank Master Mixer

- Available for steel or concrete tanks
- Fully galvanised
- 540 RPM PTO drive
- 60-75kW (80-100hp) – 600 mm prop
- 3,000m³ (660,000 gal) mixing capacity from one position
- Models from 2.1m (7') to 7.0m (23') high
- Tractor mounted, mobile



Harrier Tank Wall Mixer

- Available for steel tanks
- Fully galvanised
- 1000 RPM PTO drive
- 120 – 150kW (160 - 200hp)
- 4,545m³ (1,000,000 gal) mixing capacity from one position
- Twin jettors for crust & lower tank sediment
- Fixed installation



Hawk Tank Mixer

- Available for steel or concrete tanks
- Fully galvanised
- 1000 RPM PTO drive
- 120 – 150kW (160 - 200hp)
- 8,000m³ (1,760,000 gal) mixing capacity from one position
- Twin jettors for crust & lower tank sediment
- Tractor mounted, mobile



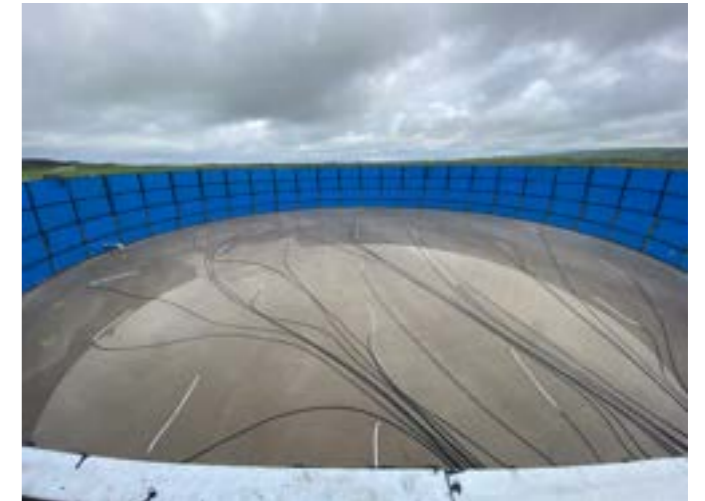
Kite Mixer

- Steel or concrete tanks
- Lagoons or under slats
- Fully galvanised
- Hydraulic drive (3/4")
- Minimum 100 l/min, Maximum 190 l/min
- 900mm prop
- 3,000m³ (660,000 gal) mixing capacity from one position
- Standard pallet-tine mounting
- Optional universal telehandler framework
- U-Bolt brackets to suit handler
- Optional excavator framework and brackets

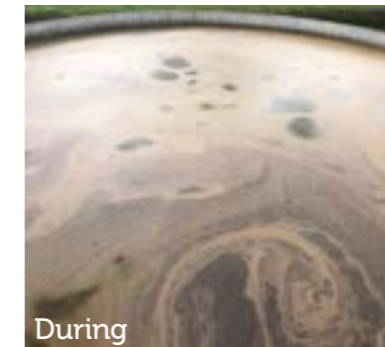


Slurry Aeration System

Storth's Slurry Aeration System is an extremely cost-effective and environmentally friendly method of keeping slurry in a uniform, consistent and pumpable state, whilst capturing the Ammonium Nitrogen content in the slurry. Ammonium Nitrogen in your slurry store can be increased by between 100% to 400%. This system has the capability to produce better slurry, increased grass yield and reduces the requirement for artificial fertilisers.



The system works on a low-pressure, high-volume basis, with our robust, energy-efficient pump and drive unit supplying air via the manifold banks to negative buoyancy diffusers. The unique diffusers require no internal fixing and there is no requirement for the slurry store to be emptied to install Storth's Slurry Aeration Systems. Each diffuser is fed air for a set period of time, with the rising fine air bubbles mixing and aerating the slurry to create a vastly beneficial aerobic environment with no need for further agitation. Fine bubbles need less energy to create, while providing a much greater surface area for oxygen transfer to occur. Air is provided by compressors and can be supplied to suit a single or 3 phase supply.



Slurry Aeration (Slurry Mixing)

- Mix and prevent crusting
- Plant friendly fertiliser
- Fully automatic system
- Low operating costs
- Minimal maintenance
- Easy to install
- Uniform slurry 24/7, 365 days a year
- No internal tank fixings
- Savings in fuel, labour & fertilisers
- No need for an empty tank to install

Slurry Aeration (Separated Slurry)

- In addition to 'slurry mixing' benefits....
- Captures more lost Nitrogen
 - Enhance grass growth
 - Reduce odours
 - Eliminate lethal and toxic gas
 - 70% Increase in ammonia nitrogen
 - 45% Increase in nitrogen
 - 40% Reduction in methane

Emptying the Tank

Two & Three Way Umbilical & Tanker Connections

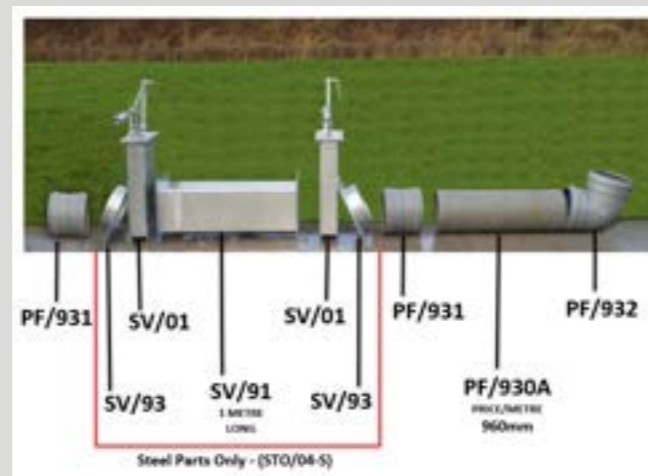
Manufactured to British Standard 5502
Fully galvanised
Available as 6" or 8"
Elephant trunk inside tank
Two way - 2 x 6" gate valves 1m apart
Three way - 3 x 6" gate valves 1m apart
Drain - dump valve to support external tank
Shrodded air inlet manifold c/w manual tap
Bauer F, RSR connection
Available for concrete as well as steel tanks



Sluice Valve Kit

Diameter 300mm (12")

- ✓ Fully galvanised outer casings
- ✓ Stainless steel inner gate paddles
- ✓ Lubricated handle shafts for easy operation



Portable Docking Stations

150mm (6") or 204mm (8") models available
Fully galvanised
Bauer F, RSR store connection & drain
12V guillotine valves, electric actuators
Rubber docking connection
Supplied with battery & 1 x remote control
Standard female A-frame mounting
Optional extra remote controls



Recirculation Pump

150mm (6") Recirculation Pump
Fully galvanised
Must have positive head feed
6" Bauer F, RSR inlet
6" Bauer M, LCR outlet
540RPM
Capacity 4.5m³/min (1,000gal)



Precast Concrete Tanks

Storoth have a range of solid and slatted top tanks to suit a wide range of applications for the dairy and dry stock farming community. Tanks range from a 36m³ (8,000 gal) storage tank down to the 2m³ (440 gal) spill tank. Slatted tanks are ideal for use in collection yards and as reception tanks for larger slurry stores and are available with access hatches.

- Steel-reinforced C55/67(67N) concrete
- Fully tested at factory
- Core prior to delivery (as specified)
- Slatted or solid top
- Access hatch size options:
 - 1400mm x 850mm
 - 900mm x 600mm
 - 600mm x 600mm
- Short delivery and installation times
- Suitable for wheel load up to 5.8 tonnes
- 15-year structural guarantee



23m³ (5,000 gal) Solid top tank



23m³ (5,000 gal) Slatted top tank

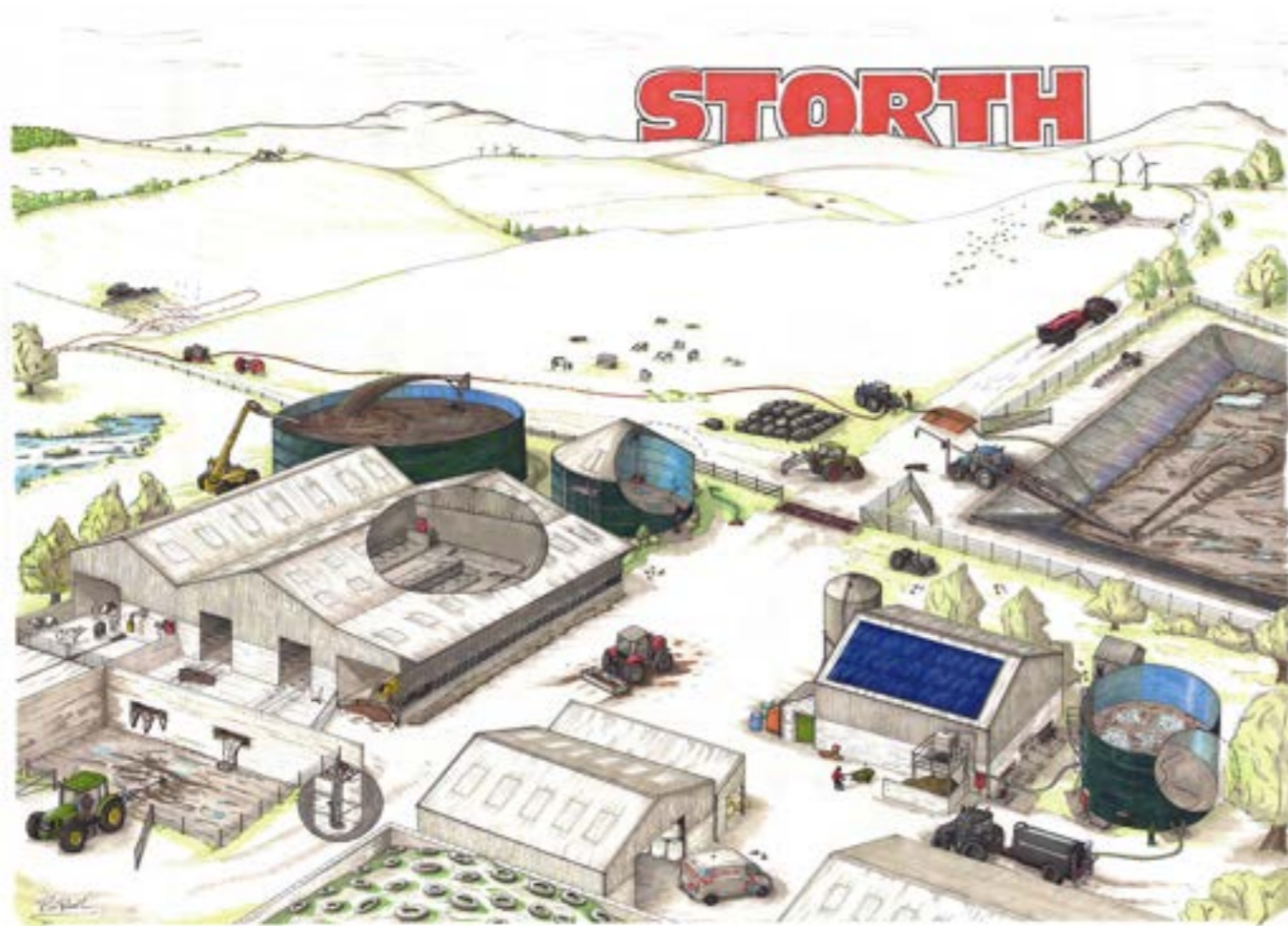


36m³ (8,000 gal) Slatted tank



2m³ (440 gal) Spill tank

Capacity (m ³)	Capacity (gal)	Shape	Lid Type	Weight (Kg)	Carry Weight (Kg)
36	8000	Rectangular	Slatted or Solid	25,340	4,000 or 5,850
23	5000	Elliptical	Slatted or Solid	17,000	4,000 or 5,850
15.9	3500	Round	Slatted or Solid	10,350	4,000 or 5,850
2	440	Round	Solid	1,000	



Notes:

A series of horizontal dotted lines for taking notes.

SCRAPE IT



PUMP IT



SEPARATE IT



STORE IT



MIX IT



APPLY IT



STORTH

EXPERTS IN SLURRY MANAGEMENT

For additional information and advice
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