Topstore - TC Semi-Open Fronted Containers

A simple and effective small parts storage system for a wide range of materials. Space saving, manufactured from polypropylene, can be stacked or for increased flexibility, used with Topstore Louvred Panels, Cabinets and Shelving.

Containers can be manufactured in own brand and colours for high volume users.
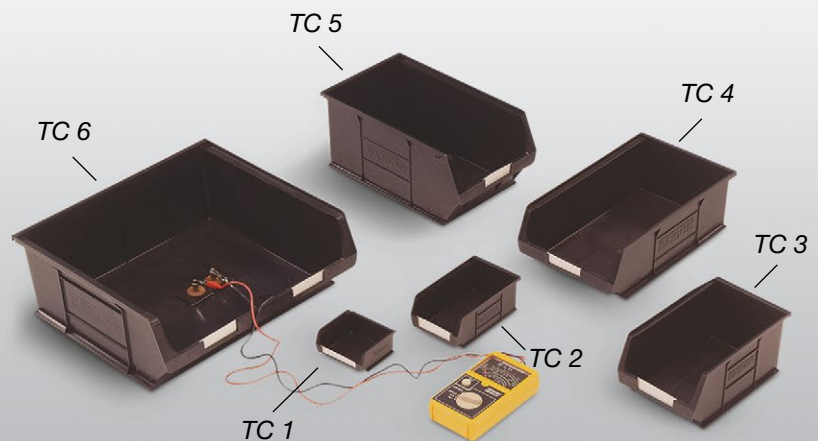
Features:

- Strong, heavy duty with reinforced base, sides and stacking rim
- Durable, resistant to most industrial solvents.
- Material is capable of withstanding a temperature range from -15°c to +50°c, however this may not apply when under load or stress dependent on use or application.
- Hygienic, clean, smooth inside faces guard against build up of grease etc
- Index card slot for instant product identification (labels not supplied as standard please order separately)
- Available in 7 sizes and 6 colours as standard

TC 7

TC 6

Clear plastic bin front enables full utilisation of the bin
Order Ref. 010080

TC 5

TC 3

TC 4

TC 2

TC 1

Plastic insert to enable fitting of oversize labels or barcodes.
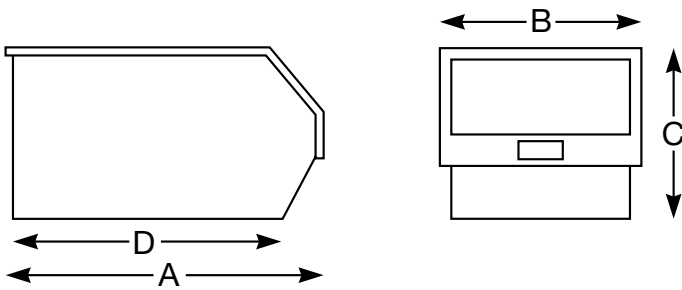Order Ref. 010040

Black Conductive Storage Containers

Are manufactured using antistatic, carbon, conductive particles/fibres which produce a low charging (antistatic) container which is less likely to damage static sensitive items.

This makes them ideal for use as part of a complete ESD control programme, as defined by **BS IEC 61340-5-1:2007**

TC 5

TC 6

TC 4

TC 3

TC 2

TC 1

	TC1	TC2	TC3	TC4	TC5	TC6	TC7
No of containers per carton	20	20	10	10	10	5	5
Blue Order Ref	010011	010021	010031	010041	010051	010061	010071
Red Order Ref	010012	010022	010032	010042	010052	010062	010072
Green Order Ref	010014	010024	010034	010044	010054	010064	010074
Yellow Order Ref	010016	010026	010036	010046	010056	010066	010076
White Order Ref	010017	010027	010037	010047	010057	010067	010077
Price Per Carton	£20.78	£36.02	£38.21	£68.93	£96.46	£92.75	£110.56
Bin Fronts Order Ref	-	-	-	-	-	-	010080
Price of Each	-	-	-	-	-	-	£5.05
Black Conductive Order Ref	010019	010029	010039	010049	010059	010069	-
Price Per Carton	£48.68	£83.40	£111.45	£192.33	£294.87	£256.73	-
ID Labels Order Ref	010010	010020	010020	010020	010020	010020	010030
Price per pack of 100	£1.79	£1.89	£1.89	£1.89	£1.89	£1.89	£6.69
Plastic Label Holder Order Ref	-	010040	010040	010040	010040	010040	-
Price per pack of 100	-	£82.55	£82.55	£82.55	£82.55	£82.55	-
BULK	TC1	TC2	TC3	TC4	TC5	TC6	TC7
No of cartons per pallet	100	90	54	25	20	20	16
Blue Bulk Order Ref	010011/2000	010021/1800	010031/540	010041/250	010051/200	010061/100	010071/80
Red Bulk Order Ref	010012/2000	010022/1800	010032/540	010042/250	010052/200	010062/100	010072/80
Green Bulk Order Ref	010014/2000	010024/1800	010034/540	010044/250	010054/200	010064/100	010074/80
Yellow Bulk Order Ref	010016/2000	010026/1800	010036/540	010046/250	010056/200	010066/100	010076/80
White Bulk Order Ref	010017/2000	010027/1800	010037/540	010047/250	010057/200	010067/100	010077/80
Price	£1,673.95	£2,466.19	£1,685.86	£1,304.71	£1,500.44	£1,423.81	£1,351.94

Pallet Sizes (WxDxH):
TC1 1000x1200x1000mm; TC2 1050 x1230x1980mm; TC3 1160x1320x2010mm; TC4 1060x1280x1940mm; TC5 1070x1240x2230mm; TC6 1160x1270x2220mm; TC7 1000x1330x2210mm

Technical Details

Container Stacking Loads:

Please note that when stacking containers, the entire stack load is dispersed onto the base container therefore neither the individual load or the total load of the stacked containers (up to the max. stack height) should exceed the max. stack load.

Eg. The diagram below shows TC5 containers stacked to their max. of 4 high. As the max. stack load for TC5 is 45Kg, if containers 1, 2 & 3 are equally loaded they can each carry 15Kg. If they were stacked 3 high and equally loaded each container could carry 22.5Kg, or 2 high 45Kg.

For all bin capacities see the chart opposite

	TC1	TC2	TC3	TC4	TC5	TC6	TC7
Overall Length mm (A)	90	165	240	350	350	375	520
Overall Width mm (B)	100	100	150	205	205	420	310
Overall Height mm (C)	50	75	132	132	182	182	200
Overall Base Length mm (D)	64	143	200	300	300	310	450
Internal Length mm (A)	80	154	223	330	330	350	470
Internal Width mm (B)	88	88	128	179	177	378	270
Internal Height mm (C)	42	63	120	117	167	164	188
Internal Base Length mm (D)	65	131	188	287	287	295	435
Volume (Litres)	0.46	1.27	4.6	9.1	12.8	28.3	31.4
Maximum Container stack height	7	5	4	6	4	8	6
Maximum stack load capacity (kg) See details opposite	12	12	30	36	45	60	42
Max load capacity on louvred panel (kg) (based upon louvred panel in this publication)	8	8	20	24	30	40	28
Louvre Calculator	Please see page 9 for container / louvre panel configuration						

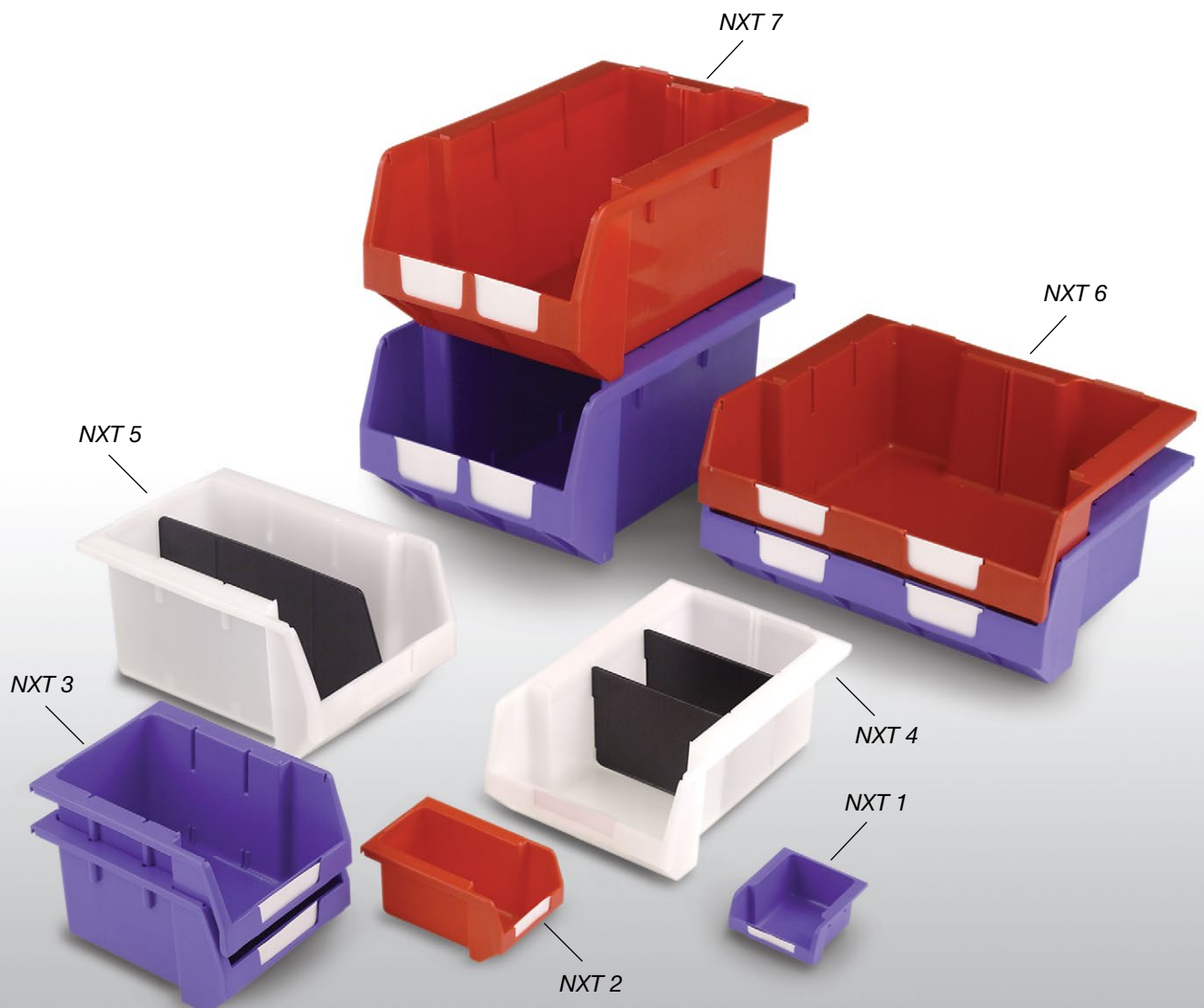# Topstore - NXT-GEN Semi-Open Fronted Stack & Nest Containers

The next generation storage containers are designed to help you make the most of the space in your business.

Manufactured from polypropylene these containers combine the quality that you have come to expect with its revolutionary design enabling the bin to stack and nest, with the facility to be mounted onto louvred panels and to hold dividers to make the best possible use of the space available. NXT-GEN containers are also designed to be used with our cabinets and shelving systems to make this one of the most flexible bins available.

Available in 7 sizes and 3 colours as standard. Containers can be manufactured in own brand and colours for high volume users.
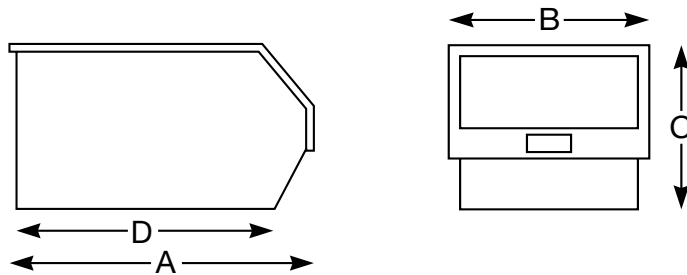
Features:

- Dividers available to run front to back or left to right dependent on bin size
- When not in use, the bins will nest reducing the amount of storage space required
- Resistant to most chemicals, including oil and acids.
- Material is capable of withstanding a temperature range from -15°c to +50°c, however this may not apply when under load or stress dependent on use or application.
- Increased clear access facilities for easy selection
- Ergonomic design generates greater durability and strength
- Lifting handle on larger bins
- Index card slot for instant product identification (labels not supplied as standard please order separately)

NXT 7

NXT 6

NXT 5

NXT 3

NXT 4

NXT 1

NXT 2

	NXT1	NXT2	NXT3	NXT4	NXT5	NXT6	NXT7
No of containers per carton	20	20	10	10	10	2	2
Blue Order Ref	010011SN	010021SN	010031SN	010041SN	010051SN	010061SN	010071SN
Red Order Ref	010012SN	010022SN	010032SN	010042SN	010052SN	010062SN	010072SN
White Order Ref	010017SN	010027SN	010037SN	010047SN	010057SN	010067SN	010077SN
Price Per Carton	£25.84	£44.52	£57.88	£86.07	£115.26	£39.77	£53.42
Dividers Front to Back - Order Ref	-	-	-	010048FB	010058FB	010068FB	010078FB
Pack Size	-	-	-	10	10	5	5
Price Per Pack	-	-	-	£33.39	£33.39	£20.41	£25.97
Dividers Left to Right - Order Ref	-	-	010038LR	010048LR	010058LR	-	010078LR
Pack Size	-	-	10	10	10	-	10
Price Per pack	-	-	£33.39	£33.39	£33.39	-	£33.39
ID labels Order Ref	010010SN	010020SN	010030SN	010040SN	010050SN	010060SN	010070SN
Price Per Pack of 100	£7.27	£4.60	£4.67	£10.02	£7.42	£7.42	£7.42

Technical Details

Container Stacking Loads:
Please note that when stacking containers, the entire stack load is dispersed onto the base container therefore neither the individual load or the total load of the stacked containers (up to the max. stack height) should exceed the max. stack load.

Eg. The diagram below shows NXT5 containers stacked to their max. of 4 high. As the max. stack load for TC5 is 60Kg, if containers 1, 2 & 3 are equally loaded they can each carry 20Kg. If they were stacked 3 high and equally loaded each container could carry 30Kg, or 2 high 60Kg.

For all bin capacities see the chart opposite

	NXT1	NXT2	NXT3	NXT4	NXT5	NXT6	NXT7
Overall Length mm (A)	103	172	250	355	355	385	510
Overall Width mm (B)	100	109	179	240	240	470	335
Overall Height mm (C)	50	80	130	130	180	180	246
Overall Base Length mm (D)	83	135	205	313	303	316	410
Internal Length mm (A)	95	160	234	332	332	326	449
Internal Width mm (B)	76	74	116	154	154	362	214
Internal Height mm (C)	47	77	128	128	174	173	244
Internal Base Length (D)	80	135	195	300	295	275	370
Volumes (Litres)	0.37	0.90	3.87	7.49	9.74	21.01	27.11
Maximum container stack height	7	5	4	4	4	5	4
Maximum stack load capacity (kg)	8	8	25	40	60	80	75
Max load cap on louvred panel (kg) (based upon louvred panel in this publication)	8	8	20	24	30	40	28
Louvre Calculator	Please see page 9 for container/louvre panel configuration						