

NEWBOX TOTE-BOX

Conductive polypropylene Tote-Boxes, stackable, in EURO format,

Rs < 10⁶ Ω.

CODE	MODEL	EXT.mm	INT.mm	Vol.lt
7804.705	NEWBOX 5	300x200x120	260x160x117	5
7804.706	NEWBOX 6	300x200x147	260x160x144	6
7804.709	NEWBOX 9	300x200x220	260x160x217	9
7804.690	NEWBOX 10	400x300x120	353x260x115	10
7804.687	NEWBOX 14	400x300x170	353x260x165	15
7804.688	NEWBOX 20	400x300x220	353x260x215	20
7804.704	NEWBOX 25	400x300x270	353x260x265	25
7804.689	NEWBOX 31	400x300x320	353x260x317	30
7804.692	NEWBOX 15	600x400x075	553x353x070	14
7804.694	NEWBOX 24	600x400x120	553x353x115	23
7804.693	NEWBOX 33	600x400x150	553x353x145	29
7804.698	NEWBOX 34	600x400x170	553x353x165	33
7804.699	NEWBOX 42	600x400x220	553x353x215	42
7804.696	NEWBOX 50	600x400x236	553x353x231	45
7804.695	NEWBOX 55	600x400x280	553x353x275	54
7804.697	NEWBOX 70	600x400x336	553x353x332	65
7804.685	NEWBOX 80	600x400x420	553x353x415	80
7804.713	NEWBOX 130	800x600x320	756x556x297	130



ROLLBOX



7804.703
7804.691
7804.700
7804.686
7804.923

300 x 200 Conductive Cover
400 x 300 Conductive Cover
600 x 400 Conductive Cover
Snapping Closure (2 /each cover)
SPRING LABEL HOLDER

7804.701
7804.702

Rollbox - 600x400 Conductive Trolley
Rollbox (2 wheels with brake)- 600x400 Conductive Trolley

7806.300
7806.306

10mm Conductive Foam FLAT DIVIDER for 600x400 Newbox
10mm Conductive Foam FLAT DIVIDER for 300x400 Newbox

7806.200

FLAT DIVIDER - Conductive fibreboard 350X550X5mm
for 600x400 Newbox

7806.202

FLAT DIVIDER - Conductive fibreboard 350X250X5mm
for 300x400 Newbox

7806.201

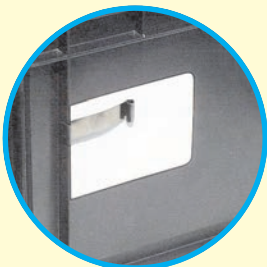
FLAT DIVIDER - Conductive fluted polypropylene LABEPLAST
350x550x2.5mm for 600x400 Newbox

7806.203

FLAT DIVIDER - Conductive fluted polypropylene LABEPLAST
350x250x2.5mm for 300x400 Newbox

7804.923 Label Holder

Logo Application over NEWBOX



7804.931

Any personalized Logo or specific writings can be applied over the boxes, all colours available.

A plastic transparent film is thermally impressed over the box side.

The result is excellent, long life, at a low cost.