

Stackable transport containers – individual warehouse usage

The 14/6 series stackable transport containers in sheet steel or plastic are particularly suitable for in-plant transport and shipping and are compatible with all SSI SCHAEFER shelving systems. Very versatile warehouse usage due to a large range of different sizes.

14/6 series made from plastic is compatible with the 14/6 series steel containers and with 14/7 series made of steel and plastic.

For “heavy products” with a max. load of 250 kg – the steel type is to be used.

Full-height walls enable maximum storage potential. The strong stacking rim and base edge means that it can be securely stacked during in-plant and external transport.



The stacking proportions





14/7 series made from plastic



- **Polypropylene**
resistant to most oils, acids and alkalis, noise absorbent on conveyors, withstands temperatures between -20° and +100° Celsius
- **Polyethylene**
resistant to most acids and alkalis, shock and impact resistant, absolutely harmless to foodstuffs, withstands temperatures between -40° and +80° Celsius
- **Robust and stable design**
- **Smooth internal walls**
for easy cleaning
- **Recessed handgrip on the back panel**
for secure manual transport
- **Flexible due to divider options**
- **Stacking lugs**
for secure stacking
- **Stackable**
with LF series, 14/6 series made from plastic and steel
- **Carrying bars can be purchased separately**
for sizes 14/7-1, -2, -2 H, -2 Z and -3

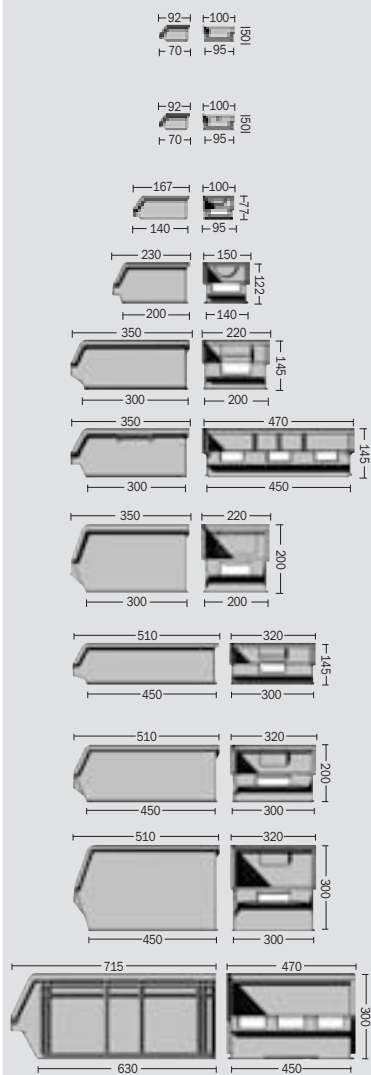
	Normal PE/PP	PPL
Specific volume resistance	10 ¹⁸ Ohm x cm <	10 ³ Ohm x cm
Specific surface resistance	10 ¹⁴ Ohm	10 ⁴ Ohm

PPL BLACK



Semi-open front storage containers / conductive plastic (PPL) – 14/7 series

Item	Interior dimensions when stacked L x W x useable height (mm)	Capacity (litre)	Unit	Order no.    				Order no. 
14/7-6 PP	63 x 91 x 43	0,26	50	6981	6982	6983	6984	—
14/7-6 PPL				—	—	—	—	6988
14/7-6 M PP	63 x 44 x 43	0,26	50	7001	7002	7003	7004	—
	with injected central partition							
14/7-6 M PPL				—	—	—	—	7008
14/7-5 PP	133 x 88 x 66	0,8	50	6961	6962	6963	6964	—
14/7-5 PPL				—	—	—	—	6968
14/7-4 PP	191 x 125 x 109	2,6	40	6921	6922	6923	6924	—
14/7-4 PPL				—	—	—	—	6928
14/7-3 Z PP	291 x 182 x 132	7,2	28	6881	6882	6883	6884	—
14/7-3 Z PPL				—	—	—	—	6888
14/7-3 ZD PP	292 x 430 x 129	17,0	10	7011	7012	7013	7014	—
	with grooves for dividing wall ZW 3 ZD							
14/7-3 ZD PPL				—	—	—	—	7018
14/7-3 PP	291 x 181 x 185	10,0	20	6841	6842	6843	6844	—
14/7-3 PPL				—	—	—	—	6848
14/7-2 H PP	445 x 280 x 129	16,0	14	6801	6802	6803	6804	—
14/7-2 H PPL				—	—	—	—	6808
14/7-2 PP	442 x 280 x 183	23,0	10	6751	6752	6753	6754	—
14/7-2 PPL				—	—	—	—	6758
14/7-2 Z PP	442 x 280 x 285	37,0	1	6711	6712	6713	6714	—
14/7-2 Z PPL				—	—	—	—	6718
14/7-1 PE	607 x 422 x 277	74,0	1	16351	16352	16353	16354	—
14/7-1 PPL				—	—	—	—	16358

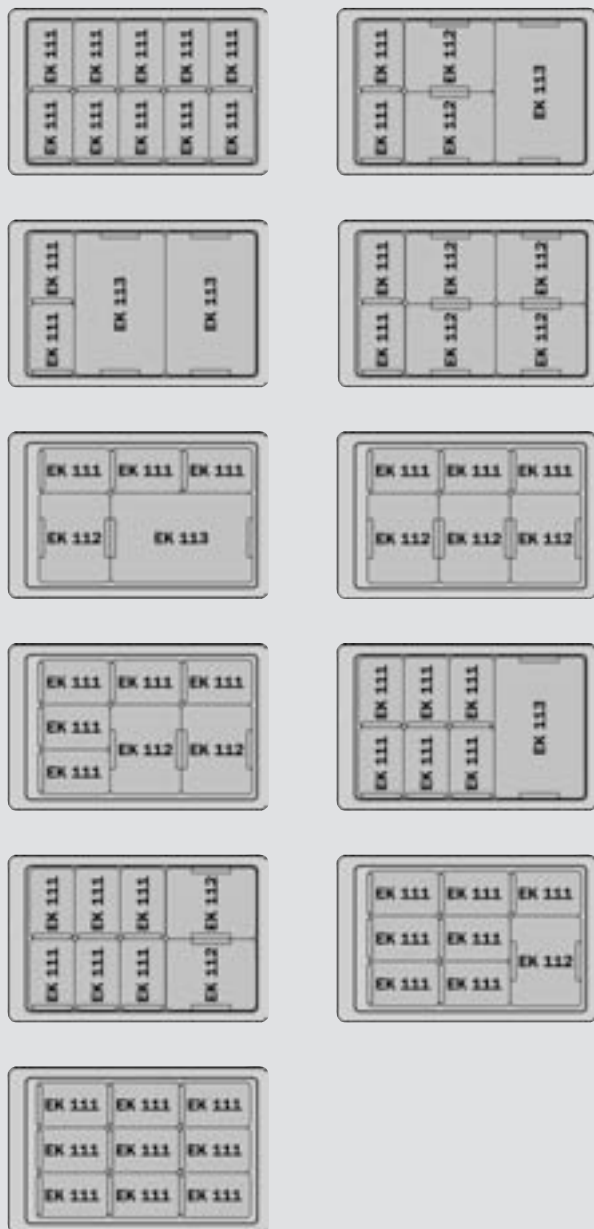




Partitioning examples with insert boxes
for sizes 14/7-3 Z and 14/7-3



Partitioning examples with insert boxes
for sizes 14/7-2 H, 14/7-2 and 14/7-2 Z

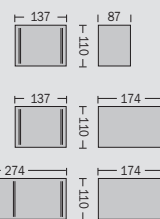


Accessories for 14/7 series made of plastic

Insert boxes

Made from blue polystyrene or black, conductive PPL (for 14/7-2 H, 14/7-2, 14/7-2 Z and 14/7-3 Z, 14/7-3).

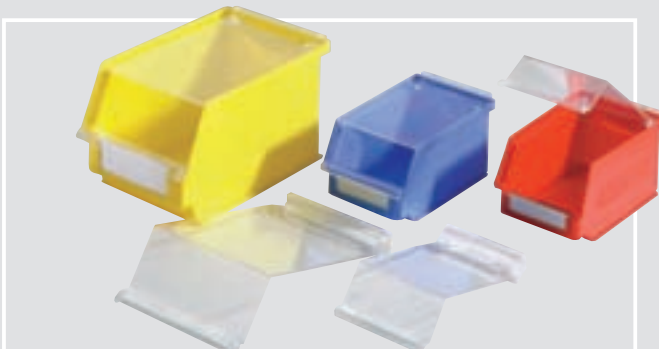
Item	Unit	Order no.
EK 111	48	22644 —
EK 111 PPL	48	— 22648
EK 112	40	22634 —
EK 112 PPL	40	— 22638
EK 113	36	22624 —
EK 113 PPL	36	— 22628



Insert trays

Made from white polystyrene with longitudinal and cross-dividers.

Item	For containers	L x W x H (mm)	Divi.	Unit	Order no.
EM 3-0	14/7-3 Z	320/285 x 180 x 60	long	10	7110
EM 3-1			cross	10	7111
EM 4-0	14/7-4	210/170 x 125 x 50	long	10	7120
EM 4-1			cross	10	7121
EM 5-0	14/7-5	155/130 x 85 x 30	long	10	7130
EM 5-1			cross	10	7131
EM 2 H	14/7-2 H	470/435 x 280 x 125	cross	10	93210



Clear dust flap SK

Made from transparent plastic.

Item	For containers	Unit	Order no.
SK-4-K	14/7-4	10	7360
SK-5-K	14/7-5	10	7370



Conductive accessories

for 14/7 series

on request