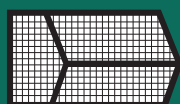




We are present in
Inghilterra, Irlanda, Francia, Spagna, Germania, Italia, Grecia, Svizzera, Belgio, Portogallo, Slovenia,
Cipro, Malta, Libia, Russia (Mosca), Isole Reunion e Antille Francesi (Guadalupa e Martinica).



FIL PLASTIC S.R.L.

Sede e Stabilimento- Head Office and Factory

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Tel. +39 010 9131276- 010 9135399- Fax +39 0109135343
www.filplastic.it • filplastic@tin.it



FORM & FUNCTION

PLASTIC-COATED WIRE MESH CONTAINERS

Created to be successful

Fil & Plastic srl, has been processing wire since 1923, and today is a leading company in manufacture of stackable containers and basket made of plastic-coated wire mesh, available in various colour Shades.

A few years ago, the company Moved into its new factory in the industrial zone of Arenzano, a few kilometres from Genoa, regional capital of Liguria.

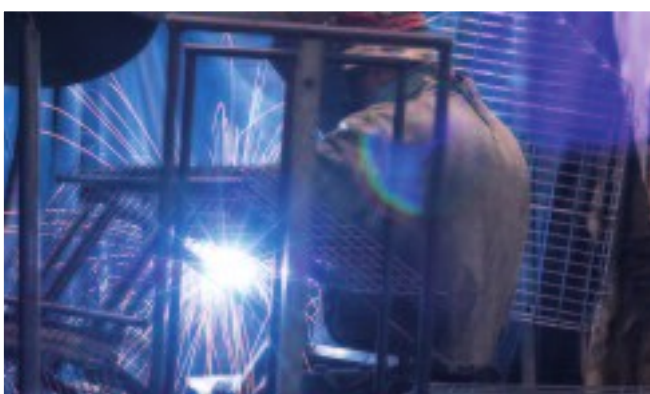
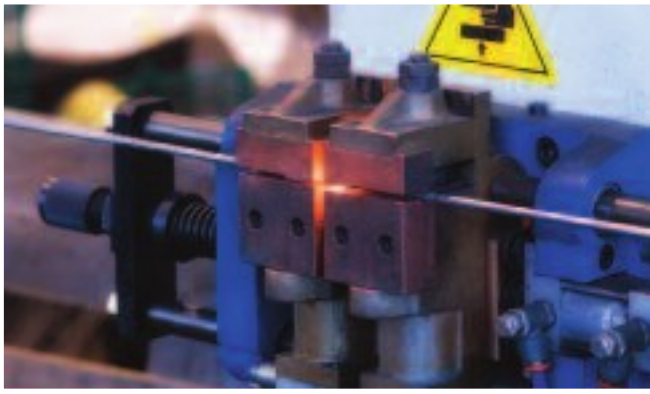




Some parts of the factory interiors used to realise
Fil & Plastic's containers at various stages
Of processing



These pictures show a partial view of the establishment at various stage of processing. Espacially, in the picture above You can nore the new production plant for containers plastic coating, based on fluidise bed tecnology for powder coating Moreover, what makes also our products original is the use of tinted plastic (green, red, blue and white) which ensure to achieve a reliable and long lasting product



The welding processes of wire A mix of technology and handcraft work

The secret of our success to obtain a high-quality production is combining electro welding's Automated systems with the welder's experience. In the pictures above you can see some stages of containers welding



Skeins of wire, finished product and the following plastic coating in one of the available colours. Minimum occupation of space when empty!

The products we manufacture have a very simple Appearance but are very reliable for many uses.

In the pictures, we show you the product in skeins and orderly stack of unrefined containers, followed Consisting of 20 C2 containers ready to be packed As show in the photo, the 20 empty containers can be easily stacked one inside the other, this Permitting considerable space savings and easy Handling in the case of subsequent displacements Before rearranging your new stockroom or shop

OUR CONTAINERS ARE USED FOR SEVERAL APPLICATIONS. WE SHOW YOU SOME OF THESE ONES TO HIGHLIGHT THEIR EASINESS IN ASSEMBLING AND THE QUANTITY OF MATERIAL THAT CAN CONTAIN





RC containers for steel fittings

We produce Rc series to store steel curves, as the ones you can see in the photo above. This series is manufactured By calculating that each basket can be completely filled with 1" steel curves. The RC series is derived from the C2 P, C12 and C12 S models, which have stronger reinforcements on the basket body and an upright tube placed beside the stack. This ensure thata the stacks of containers are linked to one another; this differentiates them from all our other models, which have independents stacks. In the event that you want to set up the baskets in a different way From the advised one (stack of 5 baskets for ther RC12 and 4 for RC2), please communicate it at the time of placing your Order. Obviously, an assembly with higer stacks will involve a capacity' reduction of each basket.



Container symbol	RC 12
Dimensioni in cm. L x P x H:	105 x 46 x 35
Capacity	kg. 140
Capacity in overlay	kg. 700 in V sovrapposizione
Maglia in mm.:	24 x 46



Container symbol	RC 12 S
Dimension in cm. L x P x H:	105 x 46 x 35
Capacity	kg. 140
Portata in pila:	kg. 700 in V overlay
Mesh in mm.:	24 x 46



Container symbol	RC 2
Dimension in cm. L x P x H:	105 x 68 x 48
Capacity	kg. 300
Capacity in overlay	kg. 1.200 in IV overlay
Mesh in mm:	24 x 46





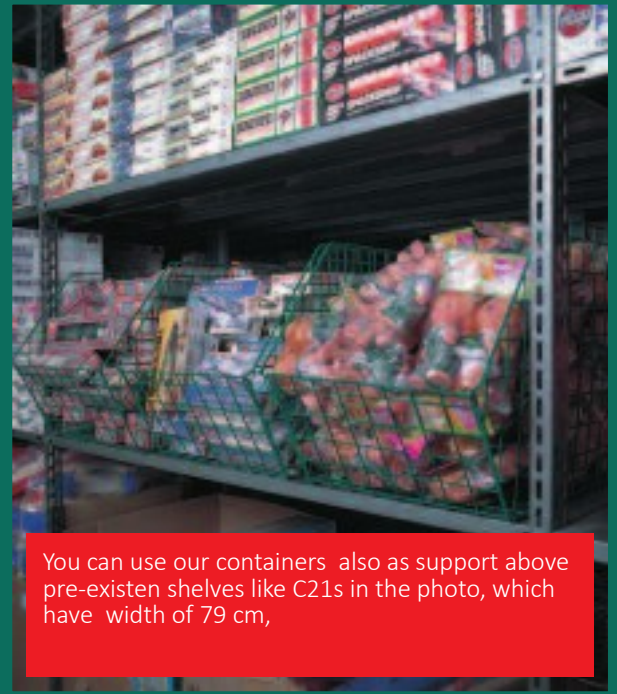
Our green cests

In that page we show our solutions



You can also place our containers outdoor without any damage because of their plastic coating, based on fluted bed technology (like the one dishwashers' baskets). It is a technic procedure, which has the essential merit to repair the steel wire from oxidation, also the marine one.





You can use our containers also as support above pre-existen shelves like C21s in the photo, which have width of 79 cm,



Ours containers are often used also in clothing, footwear and toy's shops and in the discount markets

The shelving made by our Filplastic containers is the best way to organize your storage or shop

Sure not so!

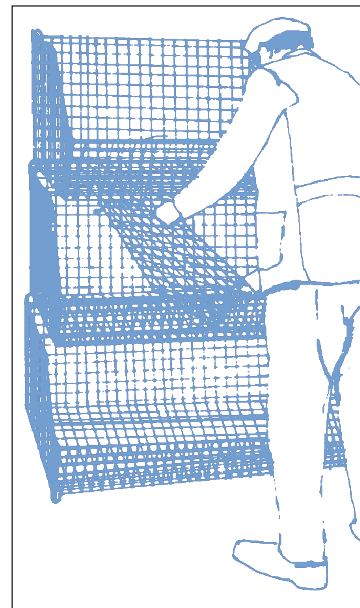
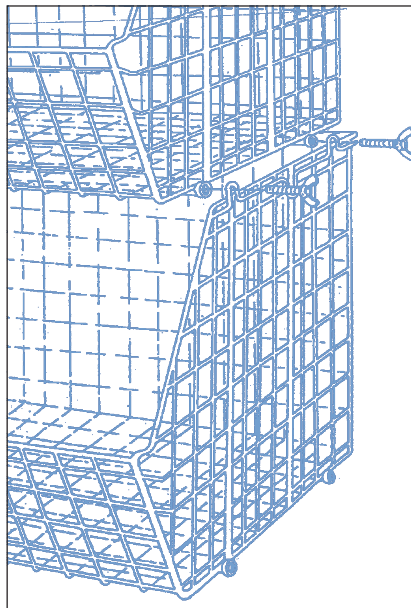
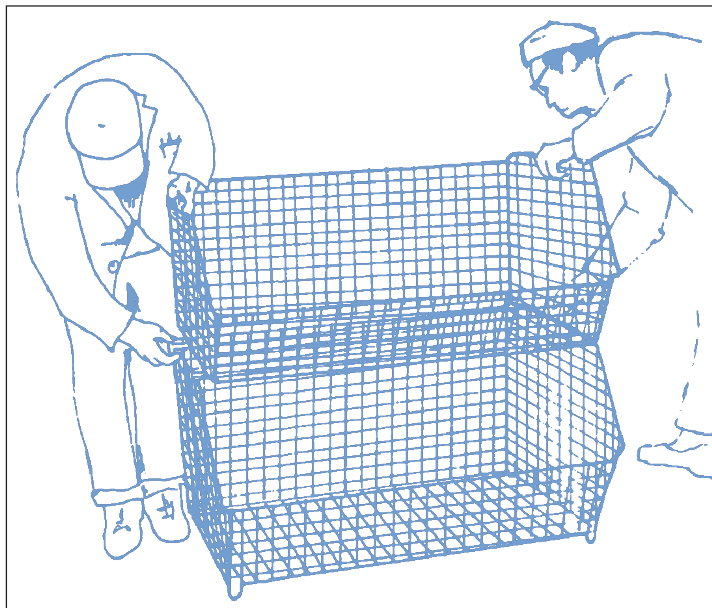


All goods are shown! The mesh does not hide Objects. The four sides of the basket allow an easy stacking and the space maximization. For every tipe of good, you Will have a compartment according to the desired with While in traditional shelving, we have different Types of goods mixed, which tend to fail down, With Fil&Plastic container will not happen. Moreover The space used is minimal

Sure not so!



SPECIFICHE TECNICHE



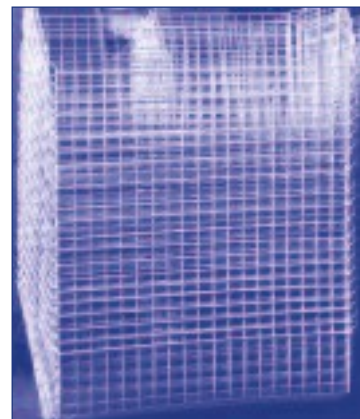
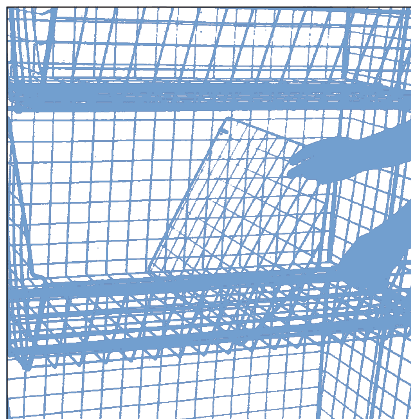
ISTANT ASSEMBLY

Two tubes with the threaded ends are welded under the body of the Containers. For assembly, simply screw 4 thumbscrews.

An elementary operation that can be performed in no time, thus making it possible to obtain stacks of the desired height.

COMPARTMENTS AS YOU WISH

After assembling the baskets, dividers can be inserted according to the Required need for space; their robust fixing to the body of basket is Done by using three simple folding sheets. This system makes it Possible to remove them at any time and place them elsewhere



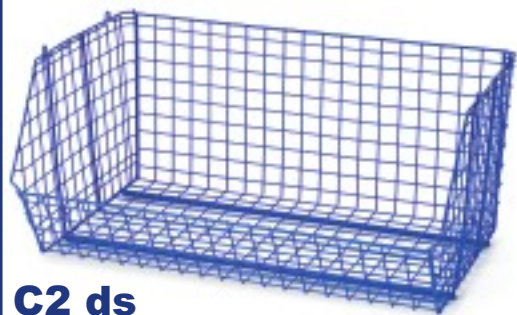
MINIMUM OCCUPATION OF SPACE WHEN EMPTY

The photo shows a stack of 20 C2 containers ready for packing. In fact When empty the containers fit inside each other. A considerable Advantage both for handling on arrival and for displacements

STACKING CONTAINERS

Our containers are made of electro welded wire mesh and therefore Virtually unbreakable; they are then immersion coated with coloured Plastic. They are stacked one in top of the other by screwing four Thumbscrews, thus forming perfectly stable stacks which can be moved By hand or with a pallet truck, and the height of which can be changed at any time. We recommend assembling stacks which are 2.50 metres In height but, in the case of need, the height may be greater provided That they are fixed to a wall. Bear in mind that if you wish to reach the merchandise without using ladders, the stacks must not exceed three baskets for the C5 model, four for the C2 and C3 models, and five for C12 and C17 models-but since space is never sufficient, it's up to you to decide the heigh! As for the load capacity, always follow the tables provided

CONTAINERS AND DIVIDERS



C2 ds

Container symbol	C 2 ds
Dimension in cm. L x P x H:	105 x 68 x 48
Capacity and litres:	300
Mesh in mm:	46 x 46
Portata in kg.:	120 ^{in IV overlay}
Sigla del divisorio:	D 2

Special Features

By far the best selling model
Due to the proportions of its
Measurements and capacity/
Price ratio



C2 p

Container symbol	C 2 p
Dimension in cm. L x P x H:	105 x 68 x 48
Capacità in litri:	300
Mesh in mm:	24 x 46
Capacity in kg.:	120 ^{in IV overlay}
Divider symbol	D 2 p

Special Features

Same as previuos, but with
Denser mesh; can be mounted
together



C21

Container symbol	C 21
Dimension in cm. L x P x H:	79 x 68 x 48
Capacity and litres:	230
Mesh in mm:	46 x 46
Capacity in kg.:	90 ^{in IV overlay}
Divider symbol	D 2

Special Features

Like the C2ds but shorter;
ideal for small spaces.
Also used for placing on
existing shelving



MT 6

Container symbol	MT 6
Dimension in cm. L x P x H:	66 x 43 x 26
Capacity and litres:	65
Mesh in mm:	26 x 46
Capacity in kg.:	35 ^{in V overlay}
Divider symbol	D 6

Special Features

The smallest model
Manufactured; optimum for
Stacks up to VI overlay (1.60
Metres). For greater heights,
Use the C12

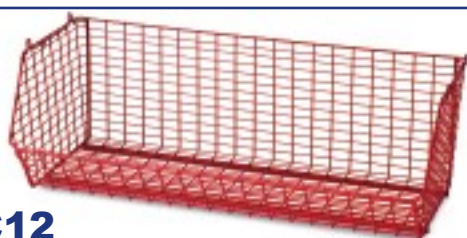


MT 8

Container symbol	MT 8
Dimension in cm. L x P x H:	66 x 46 x 35
Capacity and litres:	88
Mesh in mm:	26 x 46
Capacity in kg.:	60 ^{in V overlay}
Divider symbol	D 1

Special Features

A very gracefull model ;
Suitable for display stands in
Places open to the public

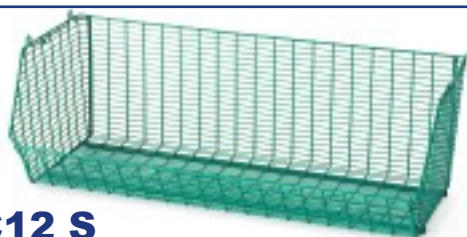


C12

Container symbol	C 12
Dimension in cm. L x P x H:	105 x 46 x 35
Capacity and litres:	140
Mesh in mm:	24 x 46
Capacity in kg.:	80 ^{in V overlay}
Divider symbol	D 1

Special Features

After the C2ds, the best-
Selling model; excellent
Possibility of inserting many
dividers



C12 S

Container symbol	C 12 S
Dimension in cm. L x P x H:	105 x 46 x 35
Capacity and litres:	140
Mesh in mm:	12 x 46
Capacity in kg.:	90 ^{in V overlay}
Divider symbol	D 1 S

Special Features

One of the models with a very
Dense mesh, suitable for
Containing size merchandise

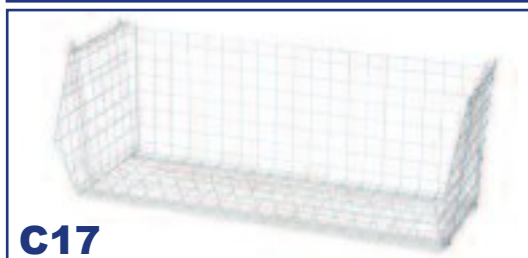


CS m

Container symbol	CS m
Dimension in cm. L x P x H:	105 X 46 X 18
Capacity and litres:	80
Mesh in mm:	12 X 46
Capacity in kg.:	60 in XI overlay
Divider symbol	D m

Special Features

Another model with a very Dense mesh, especially Suitable for containing small metals



C17

Container symbol	C17
Dimension in cm. L x P x H:	105 X 48 X 40
Capacity and litres:	170
Mesh in mm:	46 X 46
Capacity in kg.:	90 in IV overlay
Divider symbol	D 7

Special Features

Alternative to the C12 but with A wider mesh; therefore, while having a larger size, the cost is the same



C3

Container symbol	C3
Dimension in cm. L x P x H:	105 X 92 X 48
Capacity and litres:	410
Mesh in mm:	46 X 46
Capacity in kg.:	100 in IV overlay
Divider symbol	D 3

Special Features

Recommended for long objects of at least 12 cm given the Depth of the container



C5

Container symbol	C5
Dimension in cm. L x P x H:	105 X 92 X 70
Capacity and litres:	600
Mesh in mm:	46 X 46
Capacity in kg.:	110 in III overlay
Divider symbol	D 5

Special Features

Our largest model; recommended for large storage

RC SERIES FOR VERY HEAVY MERCHANDISE



RC12

Container symbol	RC 12
Dimension in cm. L x P x H:	105 X 46 X 35
Capacity and litres:	140
Mesh in mm:	24 X 46
Capacity in kg.:	150 in V overlay
Divider symbol	D 1

Special Features

Recommended for iron fittings; is definitely one of our most popular models due to the various possibilities offered for the storage of heavy merchandise



RC12S

Container symbol	RC 12 S
Dimension in cm. L x P x H:	105 X 46 X 35
Capacity and litres:	140
Mesh in mm:	12 X 46
Capacity in kg.:	160 in V overlay
Divider symbol	D 1 s

Special Features

The dense mesh makes it possible to contain small pieces such as fittings from ¼ inch



RC2

Container symbol	RC 2
Dimension in cm. L x P x H:	105 X 68 X 48
Capacity and litres:	300
Mesh in mm:	24 X 46
Capacity in kg.:	320 in IV overlay
Divider symbol	D 2 pr

Special Features

Definitely the most appropriate model for large storage

ACCESSORIES FOR CONTAINERS

WHICH MODEL TO CHOOSE?

Our catalogue has show you the container models in production at our factory to help you hooose the container most suitable for different needs

CAPACITY

A container such as C2 ds can contain about 1,600 PVC curves with a 30 mm diameter, or 450 curves with a 60 mm diameter, Or 110 with a 100 mm diameter

SIZE OF MERCHANDISE

When you can, choose a larger mesh model (e.g. 46 x 46 mm.) because, in addition to saving on the purchase, merchandise is much more visible

ARRANGEMENT

No problem for arrangement if you intend to compose stacks of containers No higher than 2.50 metres; in the event tha you wish instead to increase the height of the stack, just mout them back to back linking them togheter to form island or you can lean them against a wall, fixing them in the upper part

WEIGHT

Our C series containers are suitable for merchandise that does not exceed 400 kg per m3 for heavier merchandise, you should use RC series containers



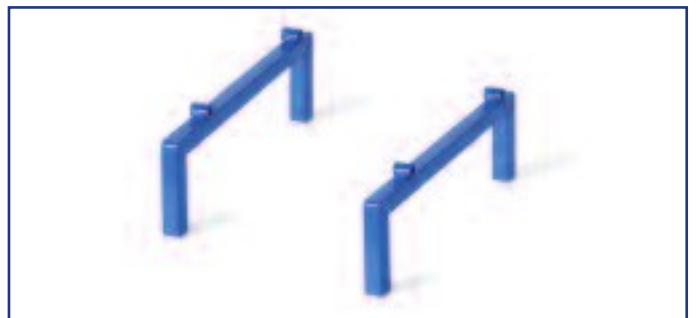
Canopy

Mesh shelves that overlay the last container, Provided with 2 reinforcing tubes, load cap. 50kg



Base BL 10

Pair of treslets screwed on the sides of the Container, ground 10 cm, load cap. 500kg



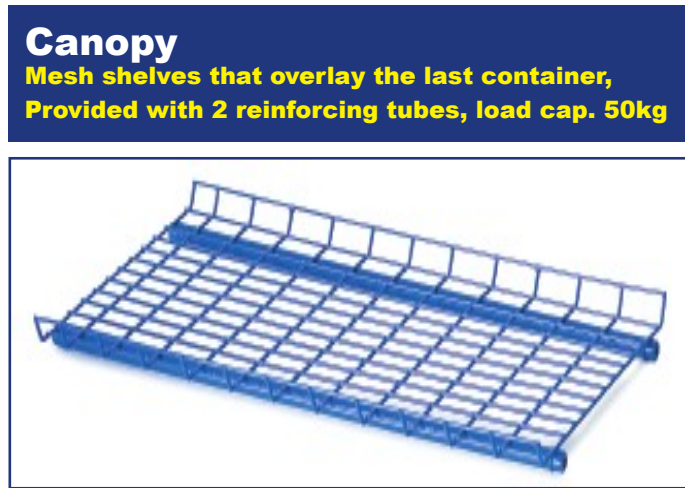
Base BS 15

Robust one-piece frame, ground clearance 15 cm load cap. 1000 kg suitable for RC series



Wheels

Set of wheels 100m diam., load cap. 280 kg On request, the wheels can be fitted with block.



White PVC labels

They are available in two sizes (17x8 or 12x4 cm) with hooks for containers



FOR A DYNAMIC STORAGE, “SNAPDRAGONS” CONTAINERS ON WHEELS

Suitable for frequent rotation of your stock through the self-supporting system that makes it more functional and economical.
Useful for application in various sector of work, from production to packing and distribution, even without the use of pallet trucks







In these, photos, we show you as the use of our assembled containers on wheels make not only easier the goods' movement inside your storage but the containers can be also loaded directly on vehicles for delivery to distribution warehouse, without any further packaging