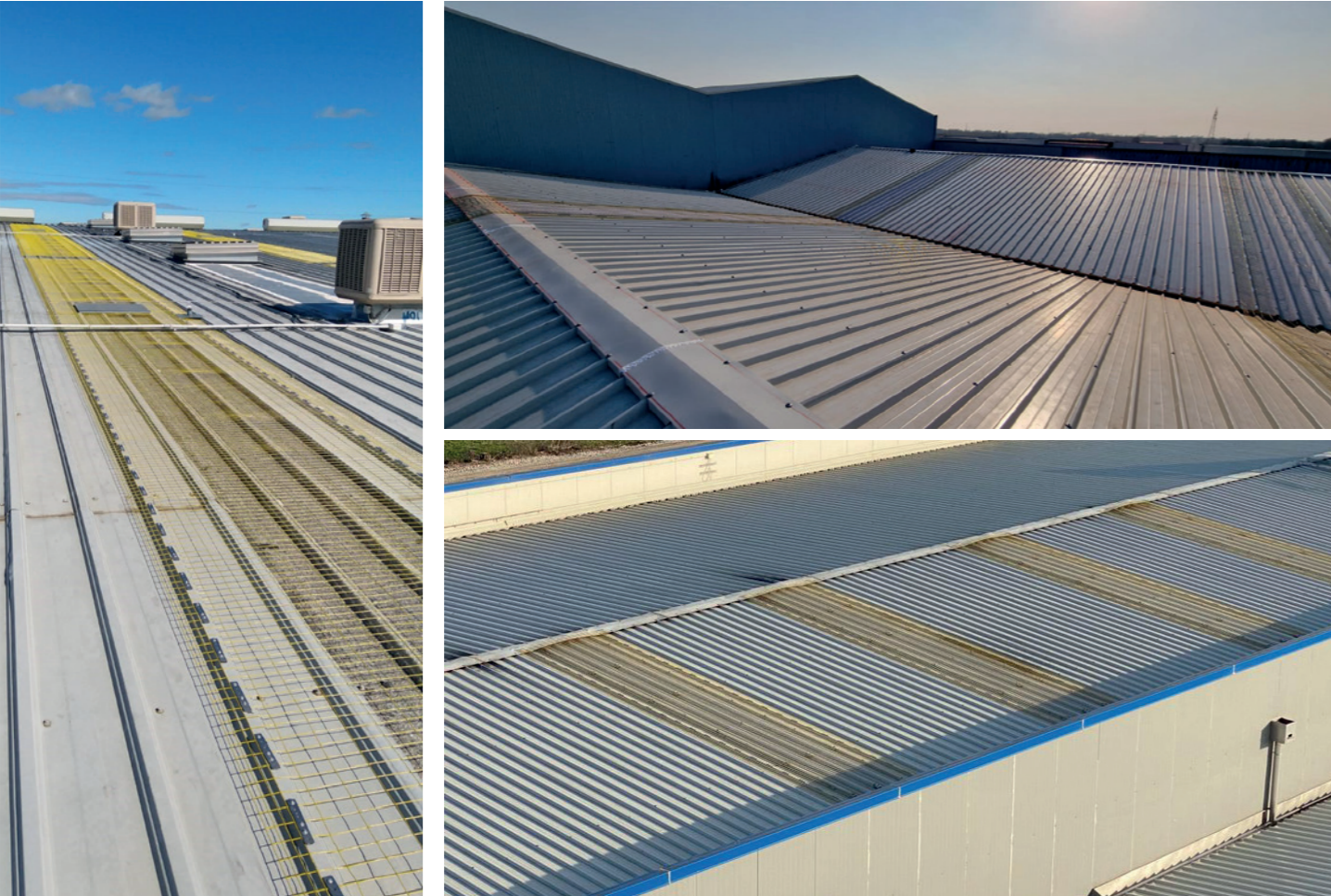




PERMANENT ANTI-FALL SYSTEM
FOR INDUSTRIAL COVERS



PERMANENT ANTI-FALL SYSTEM FOR INDUSTRIAL COVERS



Pasini SAFETY SYSTEM, an articulated and complete range of permanent anti-fall systems and all the accessories that are necessary for their installation: a line of products - certified according to the regulations in force - aimed at protecting workers from the risks of falling during the installation and maintenance of buildings covers.

In order to ensure that the interventions of installation, verification, maintenance and repair of the buildings' covers take place in safe conditions, the anti-fall SAFETY SYSTEM has been tested and reflects all the technical requirements for safety according to the regulations: UNI EN 15057 UNI EN 1873, UNI EN ISO 9227 and the Regional Resolution of the Veneto Region, DGR n. 2774 of 22/09/2009.



The anti-fall system consists of:

- SAFETY NET 600-1200J - - Electro-welded galvanized net with rectangular meshes with fourfold selvedge wire along the longitudinal edges.
- SAFETY NET HI-VIS 600-1200J - Electro-welded galvanized and plasticized yellow net with rectangular meshes with fourfold selvedge wire along the longitudinal edges. Designed to be used also in C-5 zones and to be installed both above and below the light points.
- Elements for anchoring and fixing the net.

The SAFETY SYSTEM anti-fall system is completed with a wide range of anchoring and fixing elements for safety nets: screws for wood / steel / concrete, aluminum rivets with gasket, plates, hooks, connectors and plugs in stainless steel; always in compliance with the regulations in force.



FEATURES OF YARN AND KNIT			
PROPERTY	VALUE		NORMATIVE REFERENCE
	SAFETY NET 600-1200J	SAFETY NET HI-VIS 600-1200J	
chemical composition of the wire	C9D	C9D	UNI EN ISO 16120-2:2017
tensile breaking load - min	450 N/mm²	450 N/mm²	UNI EN 10218-1:2012
shear strength of the welded joint	≥ 75% thread breaking load	≥ 75% thread breaking load	UNI EN 10223-4:2013
diameter of the galvanized wire	2 mm	2 mm	UNI EN 10218-2:2012
diameter tolerance of the galvanized wire	± 0,05 mm / class T1	± 0,05 mm / class T1	UNI EN 10218-2:2012
galvanizing composition - Zn _{min}	> 99,5% / grade Z4	> 99,5% / grade Z4	UNI EN 1179:2005
galvanizing thickness	40 g/m² / class D	40 g/m² / class D	UNI EN 10244-2:2009
galvanizing adherence	quality 1	quality 1	UNI EN 10244-2:2009
galvanizing uniformity	class A	class A	UNI EN 10244-2:2009
diameter of the plasticized wire		2,4 mm	UNI EN 10218-2:2012
diameter tolerance of the plasticized wire		± 0,10 mm	UNI EN 10218-2:2012
thick PVC coating		0,15 mm	UNI EN 10218-2:2012
degree of concentricity PVC coating		> 65%	UNI EN 10218-2:2012
adherence PVC coating		quality 1	UNI EN 10245-1:2011
PVC coating color		yellow	

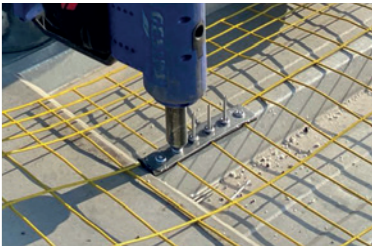
RING MAKING MACHINE SAFETY NET



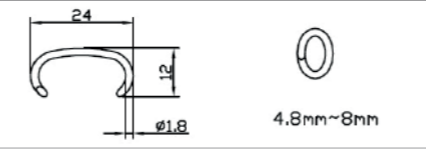
- PNEUMATIC RING MAKING MACHINE MODEL TC7C**
- Cod. FISTC7CTS
 - Dimensions: 335x102x193mm
 - Weight: Kg 1,42
 - Ring type: Tipo anello: CL24
 - Magazine capacity: 120 anelli
 - Operating pressure (kg/cm²): 5.5~7.6 bar



- BATTERY-POWERED RING MAKING MACHINE MODEL CR 5/9-24**
- Cod. FISCR5924TJ
 - Dimensions: 373x115x255mm
 - Weight: Kg 2,56
 - Ring type: CL24
 - Magazine capacity: 120 anelli
 - Shots per battery charge: 1600~1800 colpi
 - Battery Charging Time: Approx. 60 minuti



C RINGS CL24



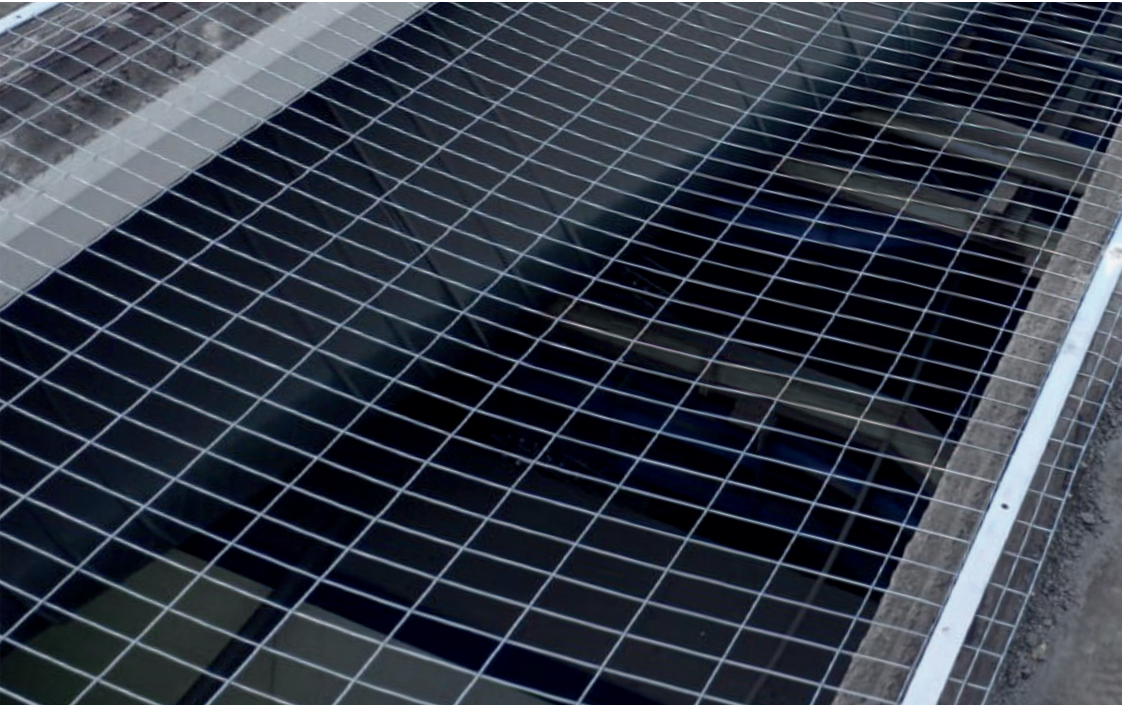
Code	Description	Box
PMHR24EG	C RINGS - CL24 - Eelectrogalvanized	10,000 pieces per pack
PMCL24ZA	C RINGS - CL24 - Zinc/Aluminium	10,000 pieces per pack
PMCL24A2	C RINGS - CL24 - Stainless steel AIAI 304	10,000 pieces per pack

STAINLESS STEEL PLATES



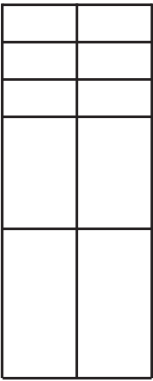
Code	Description	Pieces
SAFEPIASTRU	U-SHAPED STAINLESS STEEL PLATE size 110X25X1,2 mm	N. 50
SAFEPIASTRS	FLAT STAINLESS STEEL PLATE size 150X25X1,2 mm	N. 50
SAFEPIASTRU	FLAT STAINLESS STEEL PLATE size 80X25X1,2 mm	N. 50

ANTI-FALL SAFETY NET 600-1200J
GALVANIZED



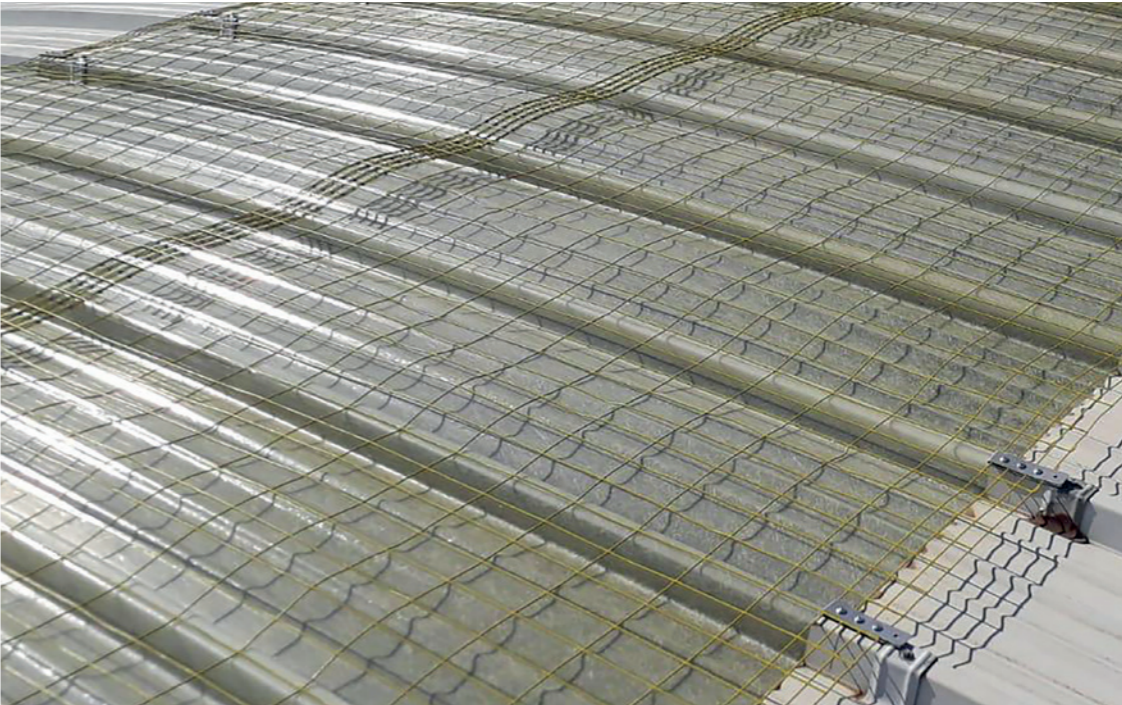
The anti-fall SAFETY NET 600-1200J has been designed for the protection of horizontal light points in the industrial sector and can be positioned in the canopy under the covering layer. In addition to making it easier to lay, the fourfold selvedge thread allows you to expand the sealing range.

Code	Description	Pack
SAFETY100	GALVANIZED ELECTRIFIED ANTI-FALL (for skylights) H 100 ROLL M 25	N. 12
SAFETY120	GALVANIZED ELECTRIFIED ANTI-FALL (for skylights) H 120 ROLL M 25	N. 12
SAFETY150	GALVANIZED ELECTRIFIED ANTI-FALL (for skylights) H 150 ROLL M 25	N. 12
SAFETY180	GALVANIZED ELECTRIFIED ANTI-FALL (for skylights) H 180 ROLL M 25	N. 12
SAFETY200	GALVANIZED ELECTRIFIED ANTI-FALL (for skylights) H 200 ROLL M 25	N. 12
SAFETY223	GALVANIZED ELECTRIFIED ANTI-FALL (for skylights) H 223 ROLL M 25	N. 12
SAFETY244	GALVANIZED ELECTRIFIED ANTI-FALL (for skylights) H 244 ROLL M 25	N. 12



AVAIABLE SIZE:
Roll height: 102/122/152/183/203/223/244 cm
Roll length: 25 m

ANTI-FALL SAFETY NET HI-VIS 600-1200J
GALVANIZED AND YELLOW PLASTIFIED

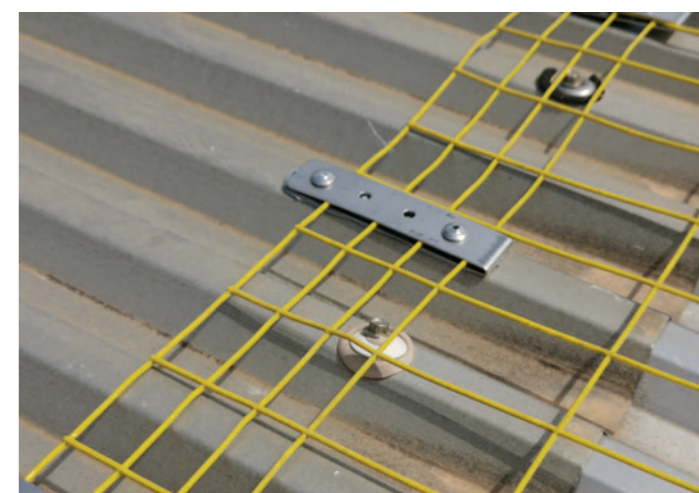
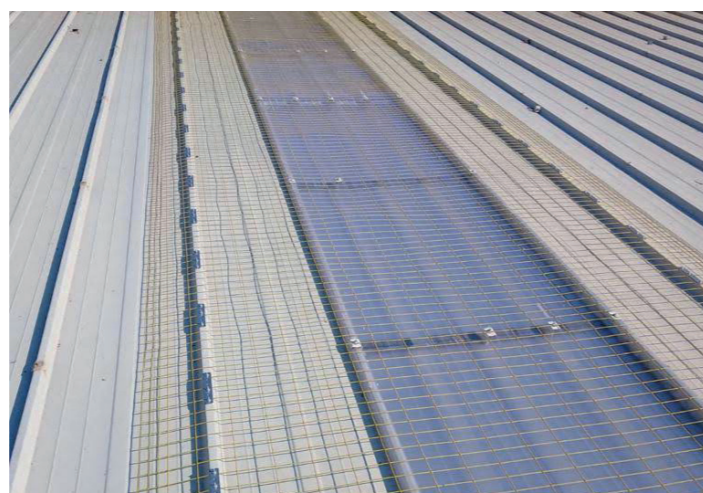
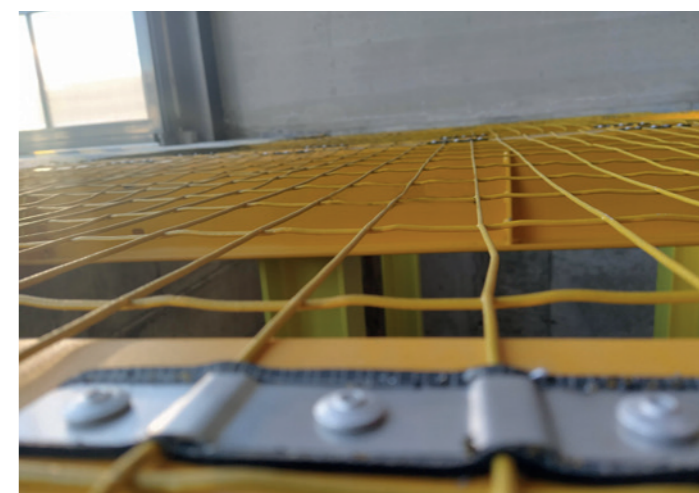
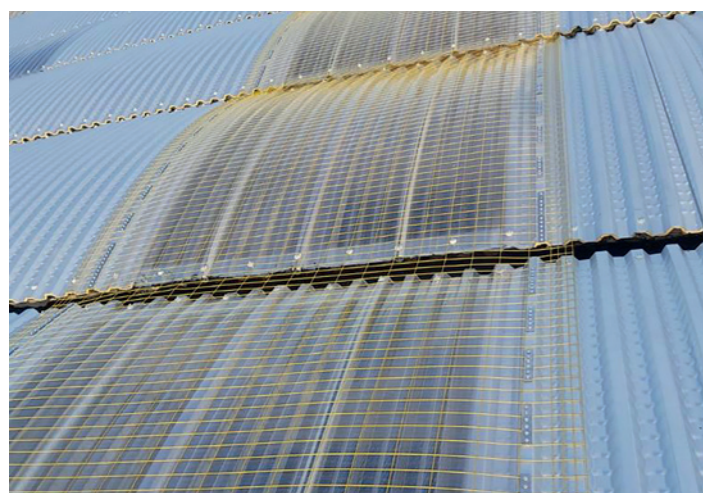
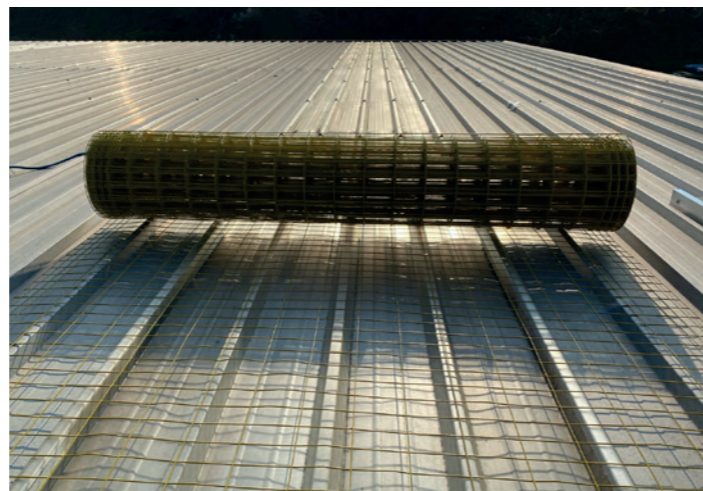


Thanks to its particular coating, the SAFETY NET HI-VIS 600-1200J is ideal for protecting horizontal light points in industrial environments and can be positioned both above and below the covering layer and also in outdoor environments classified C-5 for corrosivity, yellow color as per Legislative Decree n. 81.

Code	Description	Pack
SAFETY100Y	GALVANIZED ELECTRIFIED PVC YELLOW ANTI-FALL (for skylights) H 100 ROLL M 25	N. 12
SAFETY120Y	GALVANIZED ELECTRIFIED PVC YELLOW ANTI-FALL (for skylights) H 120 ROLL M 25	N. 12
SAFETY150Y	GALVANIZED ELECTRIFIED PVC YELLOW ANTI-FALL (for skylights) H 150 ROLL M 25	N. 12
SAFETY180Y	GALVANIZED ELECTRIFIED PVC YELLOW ANTI-FALL (for skylights) H 180 ROLL M 25	N. 12
SAFETY200Y	GALVANIZED ELECTRIFIED PVC YELLOW ANTI-FALL (for skylights) H 200 ROLL M 25	N. 12
SAFETY223Y	GALVANIZED ELECTRIFIED PVC YELLOW ANTI-FALL (for skylights) H 223 ROLL M 25	N. 12
SAFETY244Y	GALVANIZED ELECTRIFIED PVC YELLOW ANTI-FALL (for skylights) H 244 ROLL M 25	N. 12



AVAIABLE SIZE:
Roll height: 102/122/152/183/203/223/244 cm
Roll length: 25 m





PASINI s.r.l.

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