

SAFETY SIGNS

- Safety signs built with size, color characteristics and colorimetric comply with the requirements of Directive 92/58 / EEC - UNI 7543 - ISO 3864, referred to by the D.Lgs.493 / 96 released in the new Legislative Decree 81/08 . Dimensional tolerances according to UNI EN 485-4.

Obligation signs



- Signs must aluminum.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026700	31510	0,7	333X500	10
4460026705	31515	0,7	166X210	6



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026710	31520	0,7	333x500	10
4460026715	31525	0,7	166x210	6

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- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026720	31530	0,7	333X500	10
4460026725	31535	0,7	166X210	6



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026730	31540	0,7	333X500	10
4460026735	31545	0,5	270X370	10



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026740	31550	0,7	333X500	10
4460026745	31555	0,7	166x210	6



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026750	31560	0,7	333X500	10
4460026755	31565	0,7	166x210	10



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026760	31570	0,7	333X500	10
4460026765	31575	0,7	270X330	10



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026770	31580	0,7	333X500	10



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026775	31585	0,7	270X330	10



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026780	31590	0,7	270X330	10



- Aluminum obligation signs.
- To be exhibited on site or in workshops.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.
- Obligation ground symbol.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026785	31595	0,7	115X115	4

Prohibition Signs



- Sign posts to prohibition aluminum.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026790	31600	0,7	333X500	10
4460027285	32075	0,5	270X260	10



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026795	31605	0,7	166x262	6
4460027290	32080	0,7	166x210	6



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026800	31610	0,7	333X500	10
4460027300	32090	0,7	166x210	6



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026805	31615	0,7	333X500	10
4460026810	31620	0,7	116X233	6



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026815	31625	0,7	333X500	10
4460026820	31630	0,7	166X233	6



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026825	31635	0,7	270X370	10



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026830	31640	0,7	270X370	10



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026835	31645	0,7	270X370	10
4460026850	31660	0,7	166X233	6



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026855	31665	0,7	270X370	10



- Aluminum sign posts to prohibition.
- As expound on the construction site or in the workshop.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026860	31670	0,7	270X370	10

Fire signs



- Aluminum Fire Signs, with written and without.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026870	31680	0,5	160X210	6
4460026865	31675	0,5	160X160	6



- Aluminum Fire Signs, with written and without.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026875	31685	0,5	160X210	6



- Aluminum Fire Signs, with written and without.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026880	31690	0,5	160X210	6
4460026885	31695	0,5	250X250	10



- Aluminum Fire Signs, with written and without.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026890	31700	0,5	160X210	6
4460026895	31705	0,5	250X310	10



- Aluminum Fire Signs, with written and without.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026900	31710	0,5	160x210	6

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Safety Signs



- Safety signs, in aluminum with written and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026905	31715	0,5	250X310	10



- Signs of safety, in aluminum with and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026910	31720	0,5	250X310	10



- Signs of safety, in aluminum with and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026915	31725	0,5	250X310	10



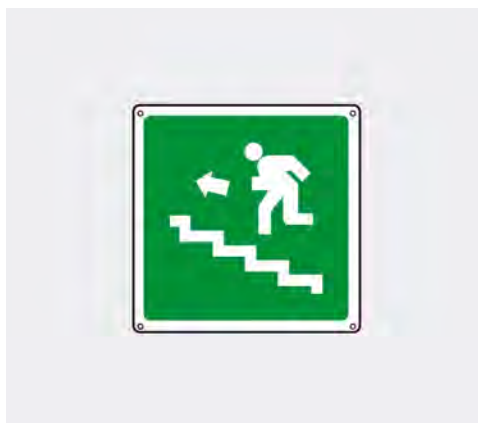
- Signs of safety, in aluminum with and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026920	31730	0,5	250X310	10



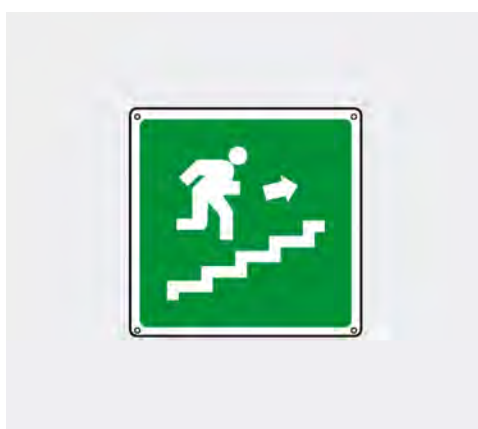
- Signs of safety, in aluminum with and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026925	31735	0,5	250X310	10



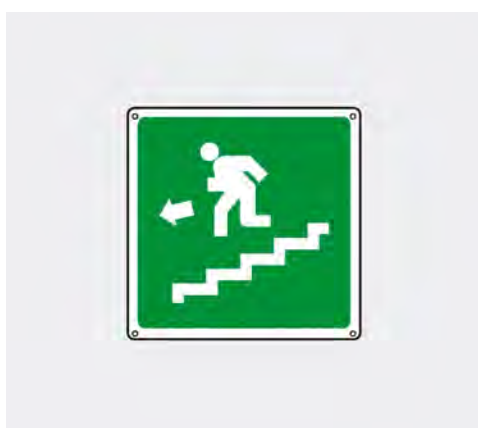
- Signs of safety, in aluminum with and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.
- Scale emergency climb left.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026930	31740	0,5	250X250	10



- Signs of safety, in aluminum with and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.
- Scale emergency climb right.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026935	31745	0,5	250X250	10



- Signs of safety, in aluminum with and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.
- Scale emergency descent left.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026940	31750	0,5	250X250	10



- Signs of safety, in aluminum with and without.
- To be displayed in public buildings and other workplaces.
- Suitable for exterior and interior. Good solvent resistance.
- The pictogram visible on the sign is useful in working environments where there are foreign workers.
- Scale emergency descent right.

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026945	31755	0,5	250X250	10

Danger signs



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Triangle side mm	Max reading distance mt
4460026950	31760	0,7	360X360	350	10



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Triangle side mm	Max reading distance mt
4460026955	31765	0,7	360X360	350	10



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Triangle side mm	Max reading distance mt
4460026956	31775	0,7	220X220	350	6



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Triangle side mm	Max reading distance mt
4460026960	31770	0,7	360X360	350	10



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026970	31780	0,7	220X220	6
4460027295	32085	0,7	360X360	10



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026975	31785	0,7	333X500	10



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...
- Symbol attention is forbidden to carry out work on live electrical equipment.

Code	Desc.	Spessore cartello mm	Formato mm
4460026985	31795	0,5	145X182



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026990	31780	0,5	350X125	4



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460026995	31785	0,5	350x125	4



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460027000	31790	0,5	350x125	4



- Signs of danger aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication as to expose on the construction site, or in other environments to indicate the presence of a hazard. Apply also on local hazards such as power plants: electrical panels, gas, heating, etc ...

Code	Desc.	Spessore cartello mm	Formato mm	Max reading distance mt
4460027005	31795	0,5	350x125	4

Information signs



- Information signs aluminum.
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore cartello mm	Formato mm
4460027010	31800	0,7	333X500
4460027015	31805	0,5	165X250



- Aluminum information boards .
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore cartello mm	Formato mm
4460027020	31810	0,5	300X200



- Aluminum information boards .
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore <i>cartello mm</i>	Formato <i>mm</i>
4460027030	31820	0,5	300X200



- Aluminum information boards .
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore <i>cartello mm</i>	Formato <i>mm</i>
4460027035	31825	0,5	300X200



- Aluminum information boards .
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore <i>cartello mm</i>	Formato <i>mm</i>
4460027045	31835	0,5	300X200



- Aluminum information boards .
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore <i>cartello mm</i>	Formato <i>mm</i>
4460027050	31840	0,5	300X200



- Aluminum information boards .
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore cartello mm	Formato mm
4460027055	31845	0,5	300X200



- Aluminum information boards .
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore cartello mm	Formato mm
4460027060	31850	0,5	300X200



- Aluminum information boards .
- Suitable for exterior and interior. Good solvent resistance.
- Indication to be displayed on site or local, for information purposes.

Code	Desc.	Spessore cartello mm	Formato mm
4460027065	31855	0,5	300X200

Adhesive labels non-removable



- Adhesive labels tamper, in plasticized vinyl film.
- Good resistance to aging, weathering, chemicals (acids, bases, alcohol).
- Flammable self-extinguishing ISO 3795. The products meet the European Regulatory Requirements under Directive 2002/95 (ROHS).
- Screen printing ink resistant to ultraviolet rays.
- Suitable for exterior and interior.
- Suitable for marking of electrical installations.
- Voltage symbol attention.

Code	Desc.	Formato foglio	Triangle side mm	N. Labels
4460027070	31860	175X115	50	10
4460027075	31865	200X85	22	30



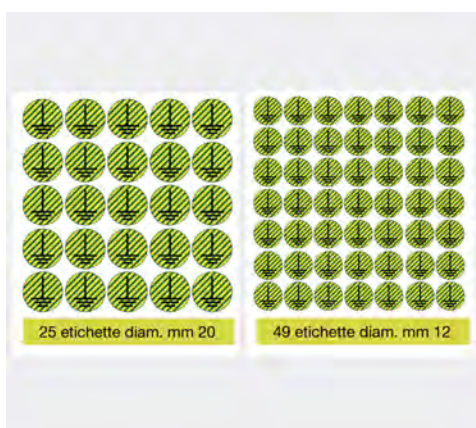
- Adhesive labels tamper, in plasticized vinyl film.
- Good resistance to aging, weathering, chemicals (acids, bases, alcohol).
- Flammable self-extinguishing ISO 3795. The products meet the European Regulatory Requirements under Directive 2002/95 (ROHS).
- Screen printing ink resistant to ultraviolet rays.
- Suitable for exterior and interior.
- Suitable for marking of electrical installations.
- Symbol attention 230 volts.

Code	Desc.	Formato foglio	Triangle side mm	N. Labels
4460027080	31870	175X115	60	6
4460027085	31875	180X100	30	12



- Adhesive labels tamper, in plasticized vinyl film.
- Good resistance to aging, weathering, chemicals (acids, bases, alcohol).
- Flammable self-extinguishing ISO 3795. The products meet the European Regulatory Requirements under Directive 2002/95 (ROHS).
- Screen printing ink resistant to ultraviolet rays.
- Suitable for exterior and interior.
- Suitable for marking of electrical installations.
- Symbol attention 400 volts.

Code	Desc.	Formato foglio	Triangle side mm	N. Labels
4460027090	31880	175X115	60	6
4460027095	31885	180X100	30	12



- Adhesive labels tamper, in plasticized vinyl film.
- Good resistance to aging, weathering, chemicals (acids, bases, alcohol).
- Flammable self-extinguishing ISO 3795. The products meet the European Regulatory Requirements under Directive 2002/95 (ROHS).
- Screen printing ink resistant to ultraviolet rays.
- Suitable for exterior and interior.
- Suitable for marking of electrical installations.
- Symbol grounding.

Code	Desc.	Formato foglio	Triangle side mm	N. Labels
4460027100	31890	140X140	20	25
4460027105	31895	125X125	12	49



- Adhesive labels tamper, in plasticized vinyl film.
- Good resistance to aging, weathering, chemicals (acids, bases, alcohol).
- Flammable self-extinguishing ISO 3795. The products meet the European Regulatory Requirements under Directive 2002/95 (ROHS).
- Screen printing ink resistant to ultraviolet rays.
- Suitable for exterior and interior.
- Suitable for marking of electrical installations.
- Symbol not open to unauthorized opening of the framework and 'allowed only for electricians.

Code	Desc.	Formato foglio	Triangle side mm	N. Labels
4460027110	31900	330X170	165X85	4
4460027115	31905	330X170	82X42	16



- Adhesive labels tamper, in plasticized vinyl film.
- Good resistance to aging, weathering, chemicals (acids, bases, alcohol).
- Flammable self-extinguishing ISO 3795. The products meet the European Regulatory Requirements under Directive 2002/95 (ROHS).
- Screen printing ink resistant to ultraviolet rays.
- Suitable for exterior and interior.
- Suitable for marking of electrical installations.
- Symbol here do not use water to extinguish fires.

Code	Desc.	Formato foglio	Triangle side mm	N. Labels
4460027120	31910	250X80	61X80	4
4460027125	31915	250X160	125X60	2