

Technical Features

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IN
DE
X

Skin

Area Tecnica
Technical Area
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lavorazioni
processings

Poleasy
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Oxidized
5

finiture e colori
finishes and colors

GS
basic
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LV
glossy
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IL
illuminable
8

OS
vintage
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AREA TECNICA

Technical Area

Misure H60 x L55 x W55 cm

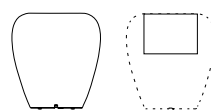
Measures

Finiture GS LV OS IL

Finishing

Vaso Skin S

Skin Pot S



Misure H120 x L60 x W60 cm

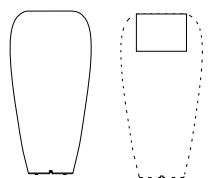
Measures

Finiture GS LV OS IL

Finishing

Vaso Skin L

Skin Pot L



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Y[®]

Non sono solo il design e le tecnologie a fare la differenza nei prodotti MYYOUR: anche per quanto riguarda i materiali l'azienda padovana oggi è in grado di esprimere il massimo grazie a un nuovo polietilene speciale denominato Poleasy, messo a punto attraverso un lavoro di ricerca durato anni con l'obiettivo di eliminare quelle microporosità superficiali responsabili della formazione di antiestetiche patine e, nel tempo, anche di possibili fessurazioni.

Poleasy, risolve definitivamente il problema garantendo alle creazioni MYYOUR superfici più compatte e performance davvero uniche in fatto di durata, lavabilità e brillantezza dei colori.

Design and technology are not the only factors that make the difference in MYYOUR products: also because, as far as the materials are concerned, this company, which is based in Padua, Italy, is able to fully express itself thanks to a new and special type of polyethylene called Poleasy.

Poleasy was developed after long years of research. In fact our research was focused on finding a way to eliminate the microporous surfaces that are responsible for the formation of anti-aesthetic patinas or cracks over time.

Poleasy, has entirely solved this problem by ensuring compactness to the surfaces of MYYOUR's creations and a better performance in terms of durability, washability and color brightness.

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La continua ricerca ed evoluzione porta MYYOUR a scoprire sempre nuovi orizzonti. Il different concept diventa different finishing: MYYOUR presenta l' "ossidato" nei colori rame e ruggine.

L'accurata lavorazione, che mette in simbiosi due materiali chiaramente agli antipodi, prevede l'utilizzo di particelle di ferro come rivestimento, il cui processo di ossidazione viene attivato da prodotti specifici e bloccato da un'apposita vernice trasparente, che ne permette l'utilizzo all'esterno. Così facendo il materiale plastico trasforma la sua natura diventando metallico. Inoltre, essendo il procedimento di ossidazione eseguito manualmente, ogni articolo è unico.

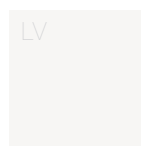
The continuous research and development leads MYYOUR to discover new horizons. The different concept becomes different finishing: MYYOUR presents the "oxidized" in the copper and rust colors.

The careful manufacturing, which puts in symbiosis two materials clearly poles apart, involves the use of iron particles as a coating, whose oxidation process is activated by specific products and stopped by a special transparent varnish which allows the outdoor use. In this way the plastic material transforms its nature becoming metal, it is evident in the fact that a magnet is attracted to it. Since this is a purely manual processing, makes each item different and unique.

B A S I C

GS white 117	GS light grey 617	GS ivory 602	GS beige 804
GS beige 212	GS yellow 612	GS orange 388	GS orange 822
GS brown 92	GS red 204	GS red 550	GS marsala 759
GS lilac 404	GS violet 43	GS light blue 5513	GS light blue 150
GS light blue 840	GS blue 376	GS violet 41	GS green 662
GS green 208	GS grey 87	GS anthracite 870	GS *black 210

GL
OS
SY



white 117



light grey 617



beige 804

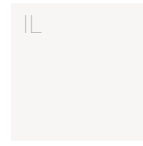


black 210



red 550

ILLUMINABLE



transparent 110



yellow 612



orange 388



orange 822



red 204



lilac 404



light blue 5513



green 662

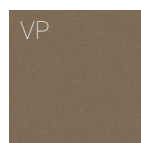
V I N T A G E



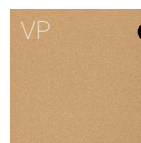
pink 3380



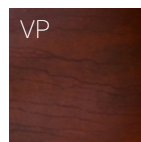
light blue 150



brown 156



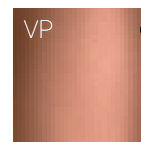
gold 52



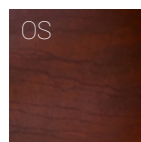
rust 500



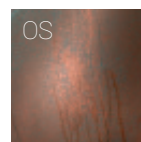
copper 101



pearly copper 177



rust 500



copper 101

