



CARATTERISTICHE TECNICHE
TECHNICAL INFORMATION

Spessore del rivestimento Film:
da 100 µm a 1500 µm

Film coating thickness:
from 100 µm to 1500 µm

Supporti metallici standard

- Acciaio Zincato a caldo
- Laminato a freddo
- Alluminio
- Acciaio inox

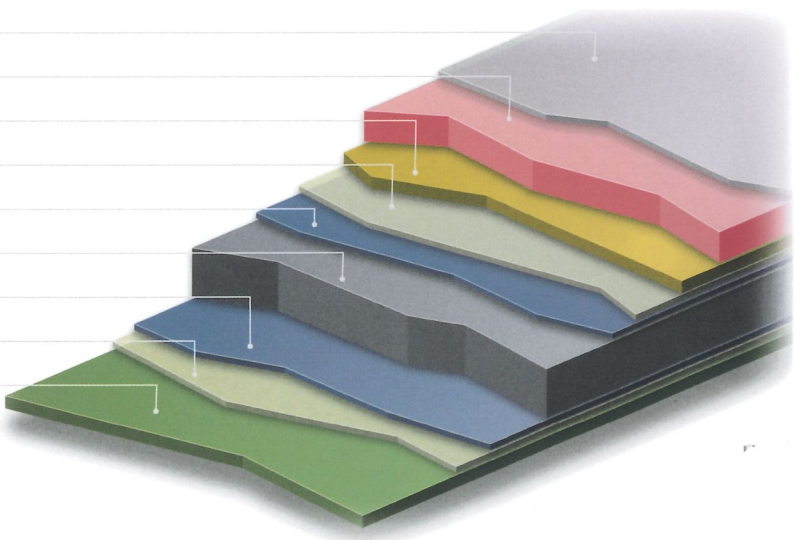
Standard metal supports

- Hot dip galvanized steel
- Cold-rolled
- Aluminum
- Stainless steel

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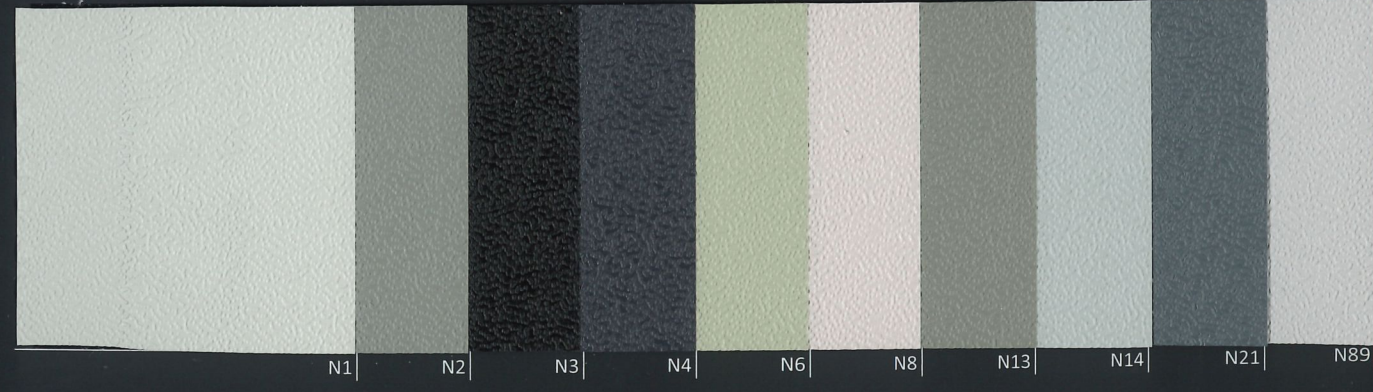
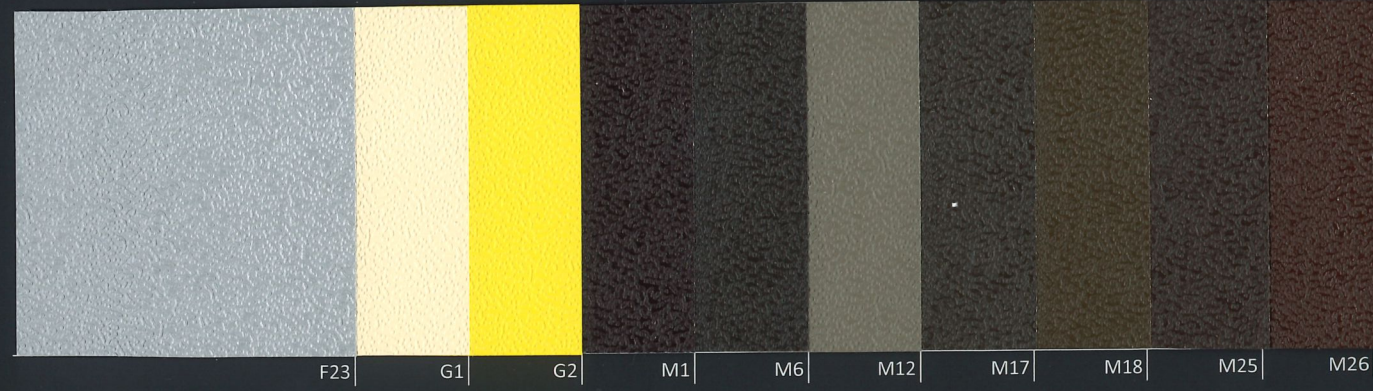
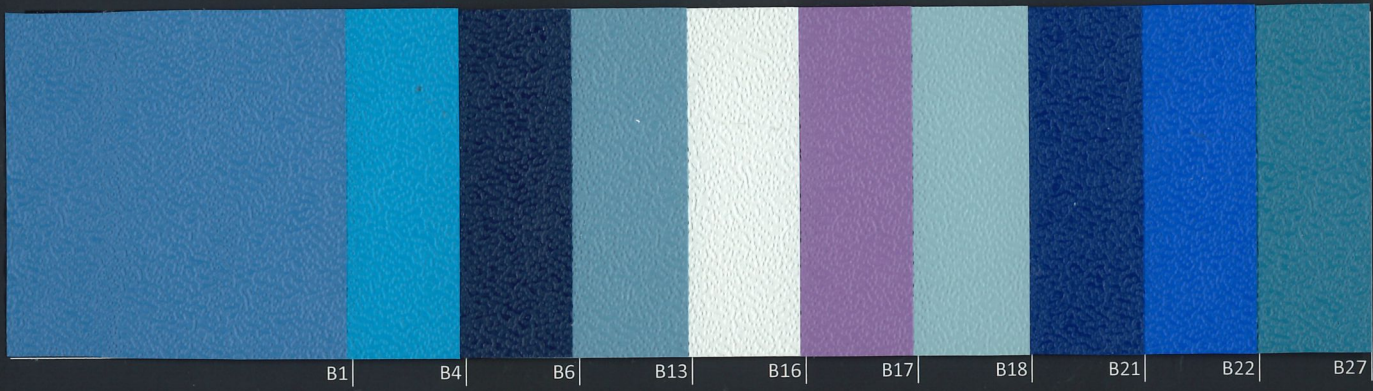
Spessore del supporto metallico: Thickness of metal support:	da 0.3 a 2 mm from 0.3 to 2 mm	.0118 a .078 inches .0118 to .078 inches
Fogli: Sheet:	Larghezza max Max width	1500 mm 55.118 inches
	Lunghezza max Max length	5000 mm 196.85 inches
Nastri: Strip:	Larghezza max Max width	1500 mm 55.118 inches
	Larghezza min Minimum width	19 mm .748 inches
Coils: Coils:	Diametro interno I.D.	500 mm > 20"
	Diametro esterno max O.D.	1550 mm 61.02 inches

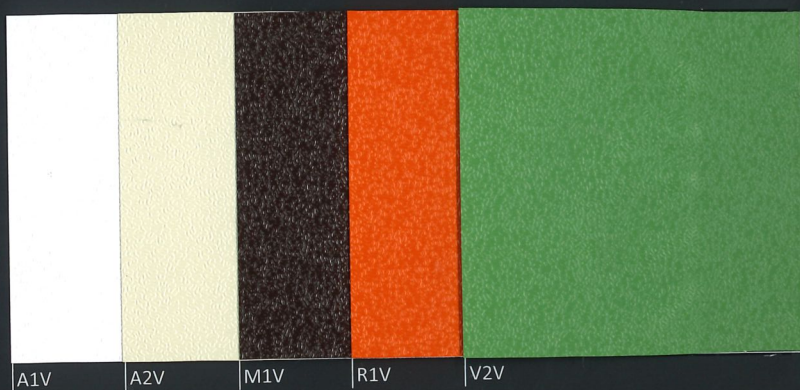
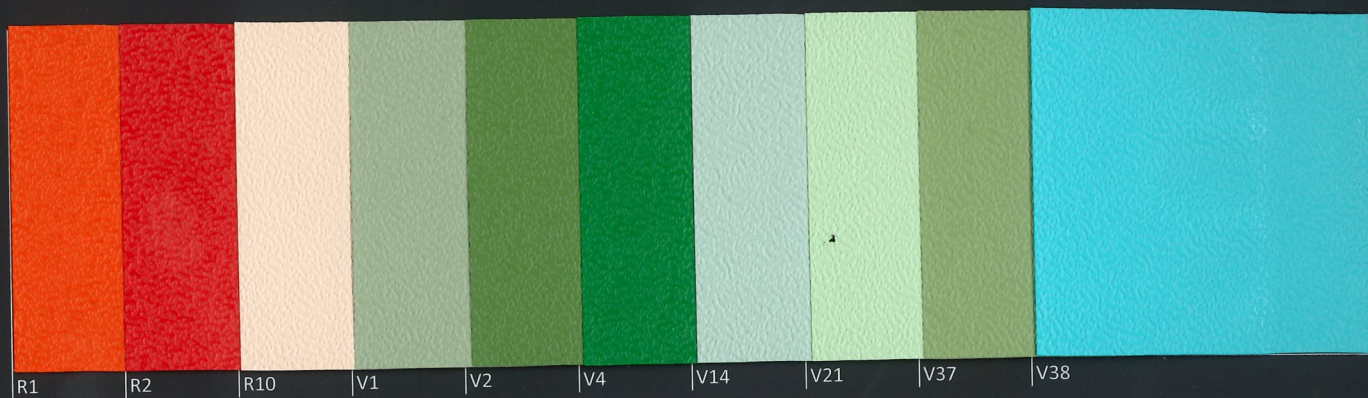
Film di protezione	Protective film
Film PVC	PVC film
Adesivo	Adhesive
Trattamento superficiale	Surface treatment
Zinco	Zinc
Supporto metallico	Metallic support
Zinco	Zinc
Trattamento superficiale	Surface treatment
Back coat Primer	Back coat Primer

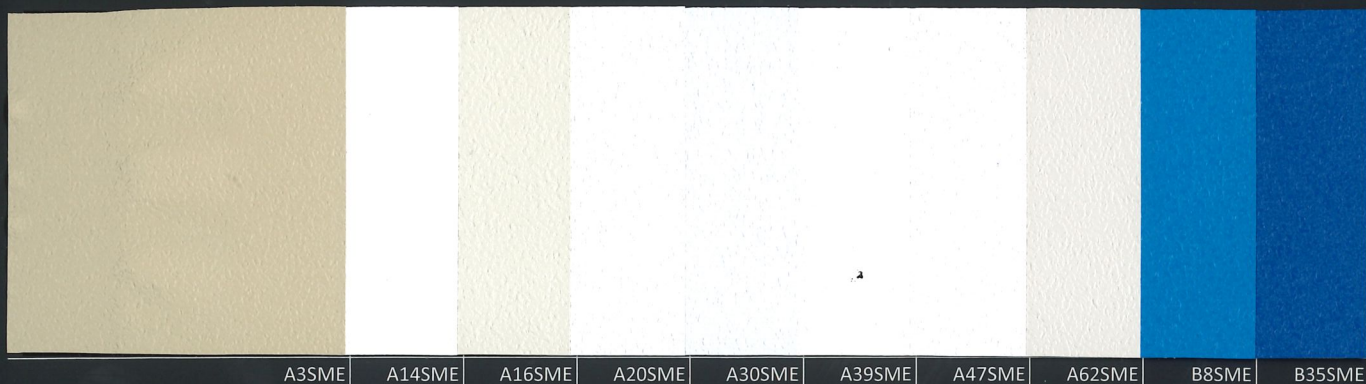


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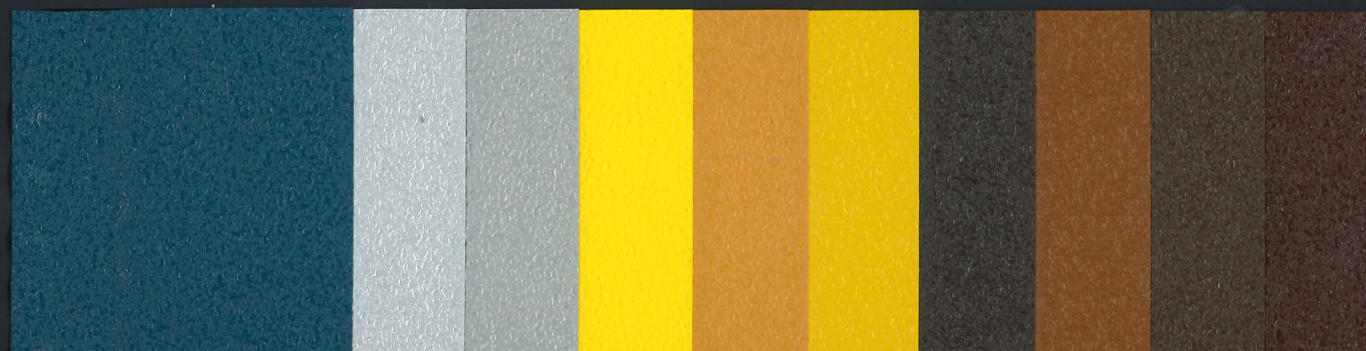
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A3SME | A14SME | A16SME | A20SME | A30SME | A39SME | A47SME | A62SME | B8SME | B35SME



B52SME | F33SME | F37SME | G13SME | G15SME | G27SME | M10SME | M21SME | M22SME | M24SME



N11SME | N42SME | N63SME | N64SME | N67SME | N77SME | R8SME | R9SME | R15SME | V8SME



V16SME | V23SME | V24SME | N85GME | M23SMEM | N43SMEM | N56SMEM | N76SMEM | R22SMEM | V33SMEM