

Safety PLAST.

Membrana bitume polimero APP elastoplastomerica

CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

CARATTERISTICHE TECNICHE • TECHNICAL FEATURES						PRODUCTS IN mm		DESTINAZIONE D'USO. INTENDED USE						PRODUCTS IN mm		
Description Description	Compound	Flessibilità a freddo Cold Flexibility °C	Spessore Thickness mm	Superficie/ rotolo Surface/roll m²	Rotoli / pallet Rolls /pallet n°		Fondazioni Foundations		Sistemi multistrato Multilayer systems				Sistemi monostrato Single-layer systems		Sottocoppo-Sottotegola Undertile-Underlayer	
							Umidità di risalita Rising damp	Falda Groundwater	Strato intermedio o sottostrato Intermediate layer or substrate		Strato a finire Layer to finish		S.P. Pesante S.P. Heavy	Strato a vista Visible layer		
									S.P. Pesante S.P. Heavy	Strato a vista Visible layer	S.P. Pesante S.P. Heavy	Strato a vista Visible layer				
SAFETY PLAST EPP 2,5mm	APP	-10	2,5	10	25					⬇	⬇					
SAFETY PLAST EPP 3mm	APP	-10	3	10	23					⬇	⬇					
SAFETY PLAST EPP 4mm	APP	-10	4	8	23		⬇	⬇		⬇	⬇	⬇	⬇			
SAFETY PLAST ESP 3mm	APP	-10	3	10	23						⬇		⬇			
SAFETY PLAST ESP 4mm	APP	-10	4	8	23						⬇		⬇			
SAFETY PLAST MINERAL EBP 3mm	APP	-10	3	10	23						⬇		⬇			
SAFETY PLAST MINERAL EBP 4mm	APP	-10	4	8	23						⬇		⬇			
SAFETY PLAST MINERAL EBP 4,5mm	APP	-10	4,5								⬇		⬇			
SAFETY PLAST MINERAL XBP 3mm	APP	-10	3	10	23						⬇		⬇			
SAFETY PLAST MINERAL XBP 4mm	APP	-10	4	8	23						⬇		⬇			
SAFETY PLAST COLOR EBP 4 RED MIX	APP	-10	4	8	25						⬇		⬇			
SAFETY PLAST COLOR EBP 4 BROWN MIX	APP	-10	4	8	25						⬇		⬇			
SAFETY PLAST COLOR EBP 4 GREEN MIX	APP	-10	4	8	25						⬇		⬇			
SAFETY PLAST COLOR EBP 4 LIGHT GREY MIX	APP	-10	4	8	25						⬇		⬇			
SAFETY PLAST COLOR EBP 4 SLATE GREY MIX	APP	-10	4	8	25						⬇		⬇			
SAFETY PLAST COLOR EBP 4 WHITE MIX	APP	-10	4	8	25						⬇		⬇			

CARATTERISTICHE TECNICHE • TECHNICAL FEATURES

CARATTERISTICHE TECNICHE • TECHNICAL FEATURES						PRODUCTS IN kg		DESTINAZIONE D'USO. INTENDED USE						PRODUCTS IN kg	
Description Description	Compound	Flessibilità a freddo Cold Flexibility °C	Peso Weight kg/m²	Superficie/ rotolo Surface/roll m²	Rotoli / pallet Rolls /pallet n°		Fondazioni Foundations		Sistemi multistrato Multilayer systems				Sistemi monostrato Single-layer systems		Sottocoppo-Sottotegola Undertile-Underlayer
							Umidità di risalita Rising damp	Falda Groundwater	Strato intermedio o sottostrato Intermediate layer or substrate		Strato a finire Layer to finish		S.P. Pesante S.P. Heavy	Strato a vista Visible layer	
									S.P. Pesante S.P. Heavy	Strato a vista Visible layer	S.P. Pesante S.P. Heavy	Strato a vista Visible layer			
SAFETY PLAST EPP 3	APP	-10	3	10	23				⬇		⬇				
SAFETY PLAST EPP 4	APP	-10	4	10	20				⬇	⬇	⬇				
SAFETY PLAST XPP 2	APP	-10	2	10	23				⬇		⬇				
SAFETY PLAST XPP 3	APP	-10	3	10	23				⬇		⬇				
SAFETY PLAST XPP 4	APP	-10	4	10	20				⬇	⬇	⬇				