



**SUPER-C PR** 





TECHNICAL INFORMATION			
Felt	Grızzled - White	150 Gr – 500 Gr	
Shock Pad	Cross-linked Polyethylene	8 – 20 MM	30 – 50 Density
Synthetic Grass	40 MM - 50 MM - 55 MM - 60 MM SUPER-C PR		
Base Cloth	165 GR - 220 GR PP BASE CLOTH		
Backing	1.230 - 1.370 GR LATEX		
Yarn	13.000/6 DTEX	%100 Pe Monofilament	C Shape - Spined
Knot Number	8.288 PCS		
Yarn Weight	1.040 GR - 1.484 GR		
Total Weight	2.217 GR - 2.886 GR		
Helmetin Cloth	450 Gr Tarpaulin		
Adhesive	21 + 4 Kg Two-component Polyurethane Adhesive		
Silica Sand	0.2 - 1.0 Mm Dried And Kiln-dried Round Silica Sand (10-14 Kg)		
Granule	1 - 3.5 Mm Black Dust-free Sbr Rubber Granule ( 5 - 9 Kg)		
Optional	Shock Pad, Gray Or Green Epdm Filling		

INSTALLATION METHOD		
Infrustructure	Gravel Ground Will Be Corrected In Accordance With The Football Field Special Code.	
Felt	Protective And Sand Holding Felt Is Wetted And Layed Under The Grass Carpet.	
Shockpad	It May Be Used Optionally, Rolls Are Layed And Combined With Special Tape.	
Synthetic Grass	Helmettin Cloth Is Used To Combine Pieces Of Grass Carpet.	
Game Line	Game Lines Are Placed On The Grass Field By Cutting The Original White-yellow Grass Carpets 8-12 Cm Width.	
Helmetin Cloth	Helmettin Cloth Is Used To Combine Pieces Of Grass Carpet.	
Adhesive	Well-mixed Two Component Adhesive Is Applied To The Helmetin Cloth, Placing It Between Two Pieces Of Grass Carpet And Making Sure That The Grass Carpet Edge Meets Well With The Adhesive.	
Silica Sand	Silica Sand Is Implemented Equally In The Grass Carpet With The Help Of Specialized Equipment And Machines. Then Level Correction Is Performed.	
Granule	After Silica Sand, Rubber Granules Are Applied Equally With The Help Of Special Equipment And Machines. The Field Will Be Ready To Play By Finishing The Final Level Correction.	

COLORS		
Grass Carpet	Light Green, Dark Green, Mixed Green	
Grass Carpet Line	White, Yellow, Red	
Out Of Line	Green, Red	





KEY BENEFITS		
Grass Carpet	Meets Fifa Standards, Performance Close To Natural Grass, Ideal For Countries With Cold And Hot Climate.	
Shock Pad	Preferred For Shock Absorption Performance.	
Silica Sand	It Has The Ability To Drain 100% Of The Water, Making Grass Carpet Fibers Stand Upright.	
Granule	It Provides The Nearest Performance To Natural Grass In Shock Absorption, Ball Rolling And Ball Bouncing.	

PACKAGING TYPES		
Felt	It Is Wrapped As Roll Of 2m Width.	
Shock Pad	It Is Wrapped As Roll Of 1.5m Width.	
Grass Carpet	It Is Wrapped As Roll In 4m Width.	
Helmetin Cloth	It Is Wrapped In Round Roll.	
Adhesive	In Buckets Of 21+4 Kg.	
Silica Sand	Sacks 0f 50 Kg / 1000 Kg.	
Granule	Sacks 0f 50 Kg / 1000 Kg	
Other	In Various Ways, Its Palette Is Sacks And Free Goods.	

STORAGE CONDITIONS			
Glue And Its Derivatives In Unopened Packagings, It Can Be Stored For 12 Months From +5 To +30 Degrees.			
Other Materials	In Unopened Packagings, It Can Be Stored For 24 Months From +0 To +40 Degrees.		

MANUFACTURING AND INSTALLATION TIME			
Infrustructure	Preperation: 1 Day	Construction: 2-7 Days	Cannot Be Applied Simultaneously
Shock Pad	Manufacturing: 10 Days	Installation: 1-2 Days	Cannot Be Applied Simultaneously
Grass Carpet	Manufacturing: 10 Days	Installation: 2-7 Days	Cannot Be Applied Simultaneously
Silica Sand	Manufacturing: 10 Days	Installation: 1-5 Days	Cannot Be Applied Simultaneously
Granule	Supply: 7 Days	Installation: 1-2 Days	Cannot Be Applied Simultaneously

WARRANTY			
Grass Carpet Uv Warranty	5-7 YEARS	5% Tolerance	
Grass Carpet Yarn Breaking	5-7 YEARS	10% Tolerance	
Silis Kum	5-7 YEARS	15% Tolerance	
Sbr Granule	5-7 YEARS	10% Tolerance	
Application Warranty	2 YEARS	In Case Of Maintenance Agreement (5 Years)	

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Merkez/Head Office: Metro 34 Plaza No: 23/100, İOSB Bedrettin Dalan Bulvarı Başakşehir - İstanbul / TÜRKİYE

Fabrika/Factory: Velimeşe OSB 93. Sokak No:101 Çorlu - Tekirdağ / TÜRKİYE