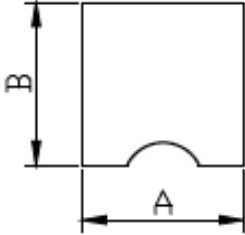


RAW MATERIAL TECHNICAL DATA

COD.	GQ 12 PW-PG-BF	
ITEM DESCRIPTION	QUADRA GUIDE 12x12	
BASE RAW MATERIAL	Polyvinyl Chloride and Nitrilic Rubber (PVC /NBR)	
CO-EXTRUSION RAW MATERIAL		

BELT TECHNICAL DATA

Data	Value	U.M	Tolerance
Size/Diameter	12x12	mm	*+/- 0,2
Hardness	63	Sh A	*+/- 3
Color/Masterbatch	Pure White-Petrol Green-Blu Food		
Food Approvment	FDA/EC		SI
Weight	Weight per lenght	Kg/ml	0,190
Specification			
Reinforcing Cord		mm	
Surface Finishing	Matte		
Temp. Min	Min. Working Temp in continuous	°C	- 20
Temp. Max	Max. Working Temp in continuous	°C	+ 50
Conveying side trasversal	Min. pulley diameter	mm	60
Conveying side longitudinal	Min. pulley diameter	mm	170
Running side	Min. pulley diameter	mm	125
Tensile Force	Tensile Force for 5% elongation	N	
Friction Coeff.	On steel pulleys		0,45

BELT PACKAGING / APPLICATIONS

Roll Lenght	100	ML	
Roll Weight	19	KG	
Application	Conveyor's guide		
Joining	Hot welding - High Frequency Welding		
Characteristics	Elastic belt, Flexibility, easy welding - OIL RESISTANT		

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